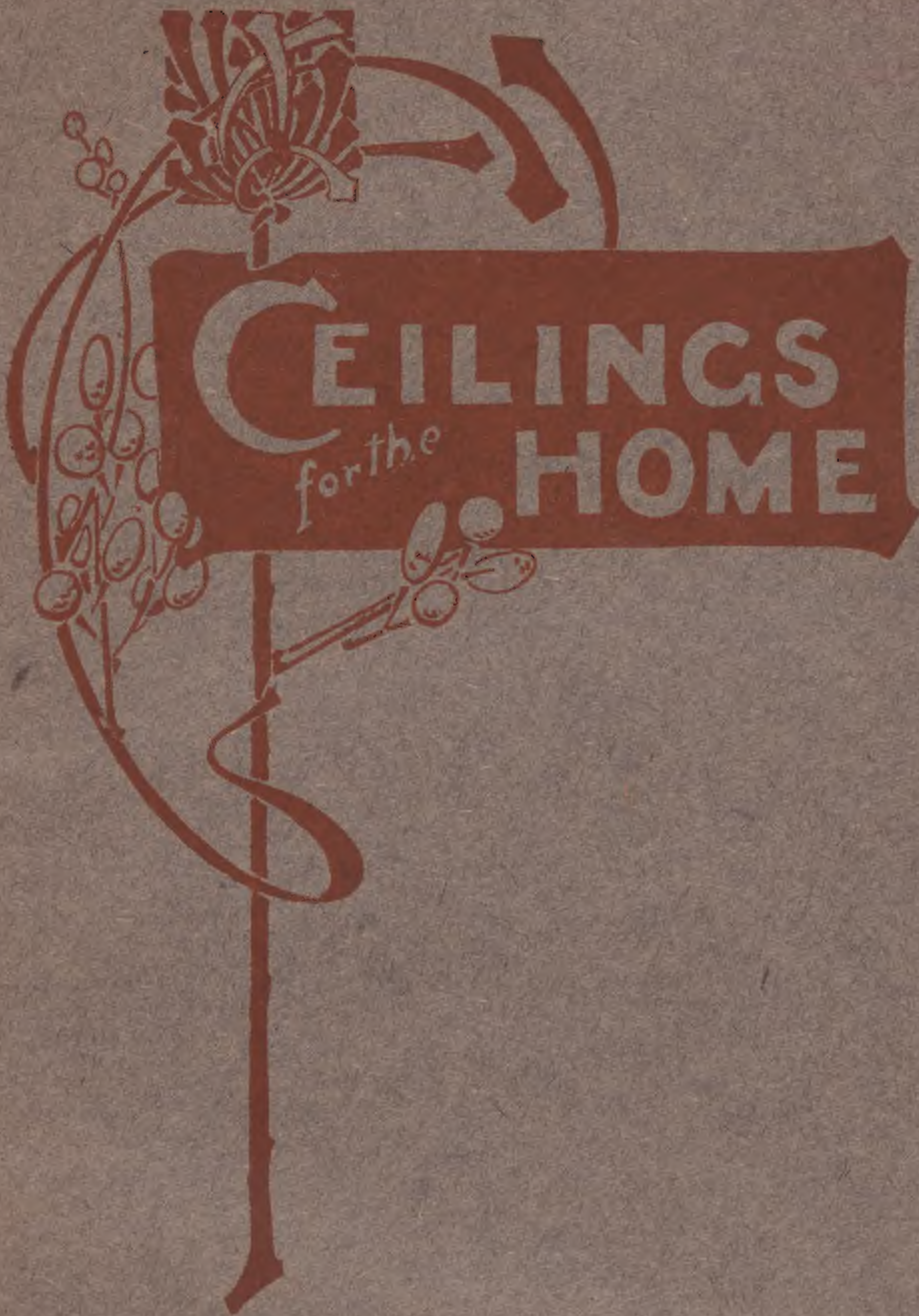


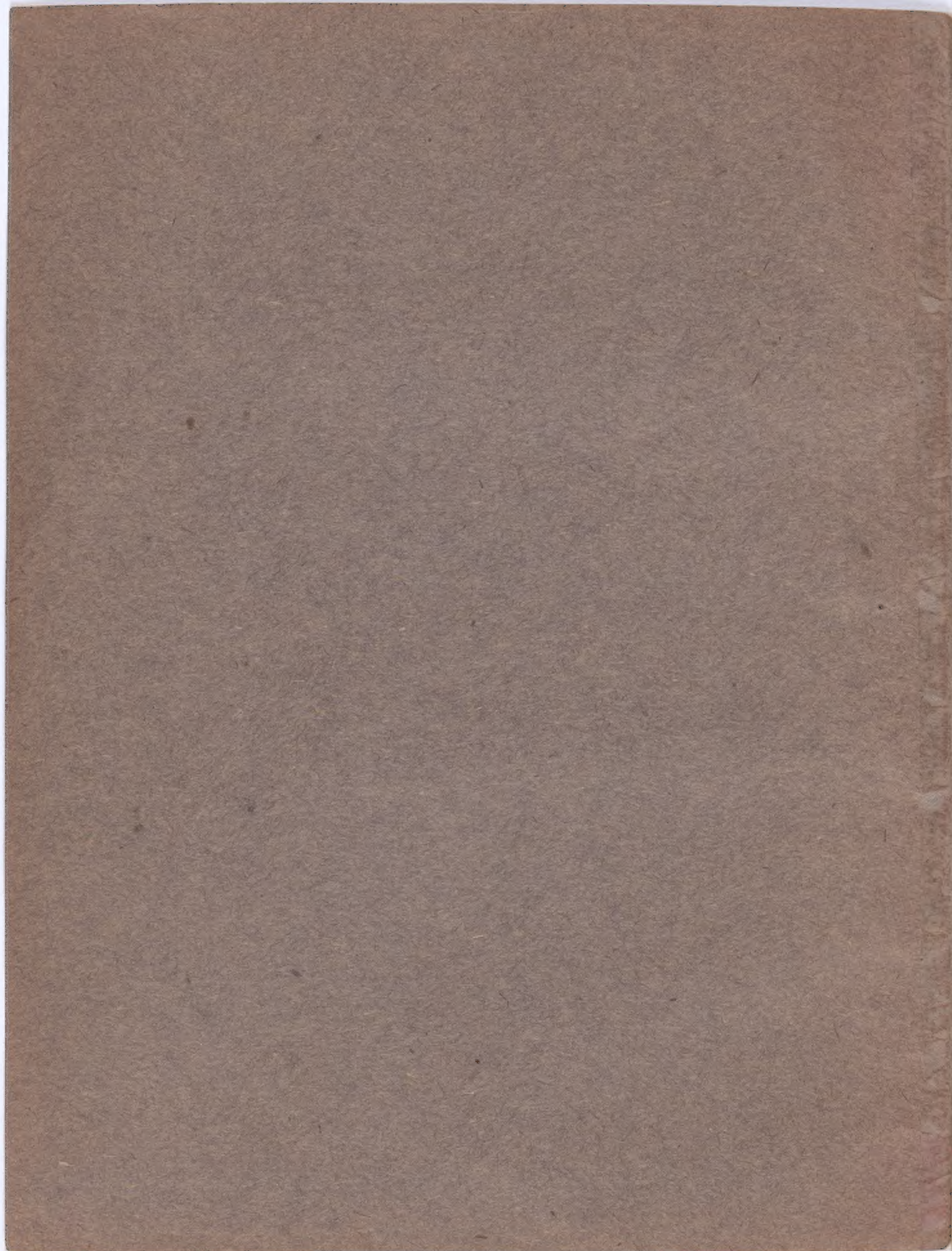
Pam. box 691  
warm

Pressed metal ceiling

THE HOUSES TRUST.









# WUNDERLICH

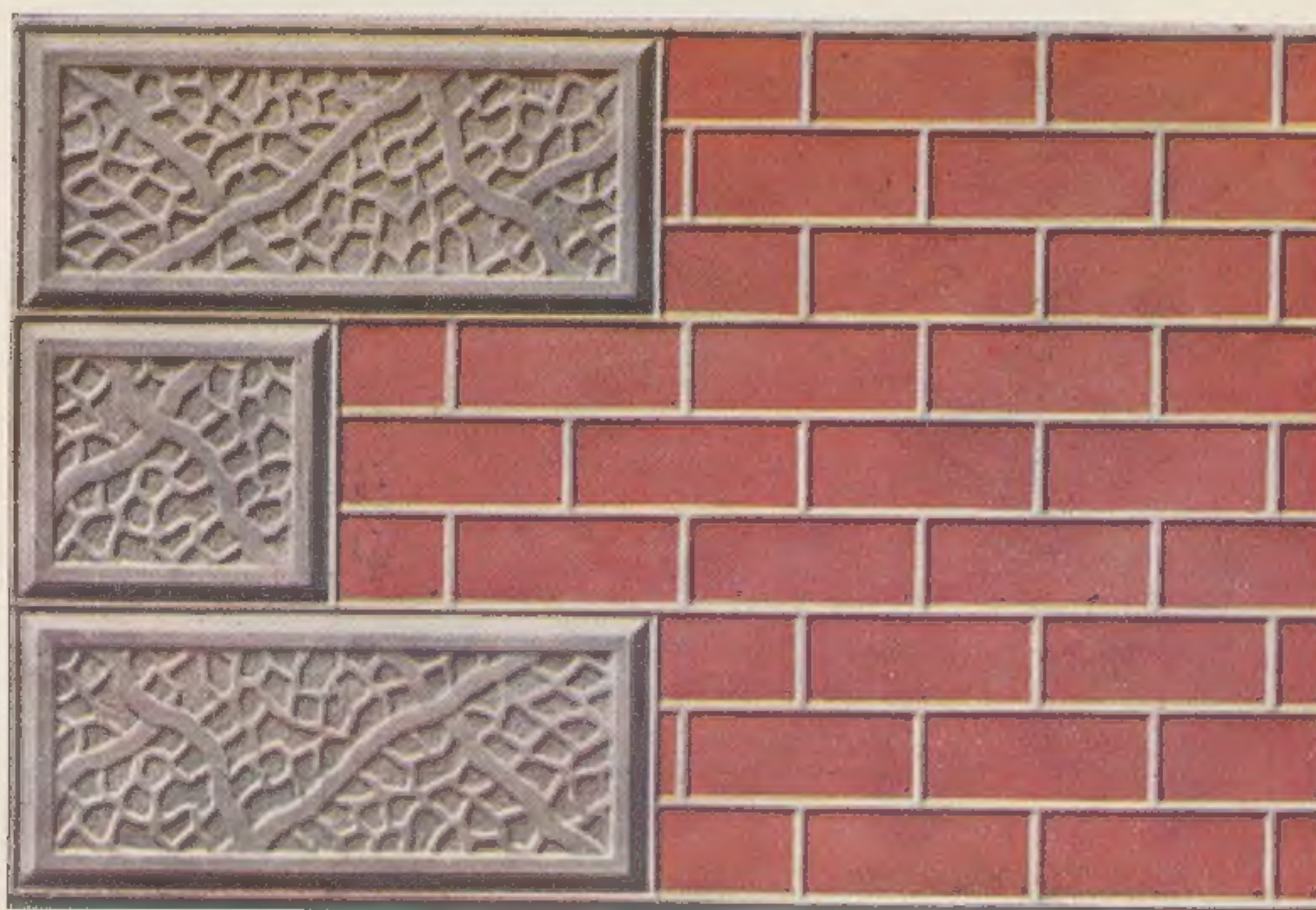


# METAL CEILINGS

TRADE MARK



Illustration of a Cottage lined with Wunderlich Rock-face Sheetting (No. 989, see page 16).  
Suitable for all classes of Dwellings, Shops, Halls, Show Pavilions, etc.



No. 1147. Vermiculated Quoins in Galvanized Steel, made in two sizes,  
1 ft. 11¼ in. x 10½ in. and 11⅝ in. x 10½ in.

No. 1046. Brick Sheetting in Galvanized Steel, supplied in Sheets 6 ft. x 2 ft. 11 in. Covering  
capacity, 5 ft. 8 in. x 2 ft. 11 in. It is specially made to work in with Blocks No. 989 and 1147.

No. 220. Steel Brick Sheetting, for Interior Wall Lining, size 6 ft. x 2 ft.

WUNDERLICH LIMITED,

MANUFACTURERS, SYDNEY, N.S.W.  
MELBOURNE, ADELAIDE, PERTH, HOBART, LAUNCESTON, and at WELLINGTON, N.Z.  
WUNDERLICH & STEELART, BRISBANE.



# WUNDERLICH



# METAL CEILINGS



This illustration represents Ceiling No. 1055, with Border, Moulding, and Cornice complete.

## How to Fix Metal Ceilings.

### GENERAL REMARKS.

Where our Metal Ceiling Materials are used light timbers only are required for the ceiling joists. Any tradesman can fix our **Metal Ceiling Materials**. We feel confident, however, that a few practical hints on the method of erection will be of value:—

In fixing, the tools required are:—Hammer, Bradawl, Punch, Pair of Snips and Saw.

**Procedure.**—In the case of new Buildings a bevelled ground should be fixed, to which is secured the batten for the bottom of cornice, and the walls floated before the Metal Material is fixed. For old Buildings plugs should be inserted and batten fixed thereto.

For the body of the ceiling mark on the ends of the outside joists the distance which the cornice is to project from the walls. These marks denote the **Centre of the Batten** carrying the top of cornice and the ends of the ceiling sheets. Space out for  $1\frac{1}{2}$  inch x 1 inch oregon ceiling battens at 12 inch centre to centre, starting from the centre of the room if it is desired that the ceiling pattern should be cut equal at the sides of the room; but with many of our smaller pattern diaper sheetings it is sufficient to start with a pattern from one side and end of the room, in which case the battens can be spaced 12 inches centre to centre from the centre of the cornice batten. Cut in cross battens to take the ends of metal sheets; also, on two sides of the room fix trimmers level with under side of joist, to which nail the cornice batten.

Fix wood brackets behind angles and cornice joints. A batten must be fixed under all joints.

### METAL FIXING.

**Cornice.**—For mitring allow one length of the cornice to butt on to the wall, scribing the opposite length to it, covering the joint with a mitre leaf, using a little putty on the edge of the leaf before pressing it into the angle, then nail to battens and brackets.

**Sheeting.**—Our sheets are trimmed true, and always lap at the joint. When the **Cornice** is fixed start fixing the sheets from the centre or side of the room, according to the spacing of the battens.

To ensure a first-class job temporarily tack the ceiling sheets in position, ascertaining if the lines are correct before completing the nailing. When all the sheets are nailed home go over the joints with a small blunt tool, and tuck edges so that they lie close and even.

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WUNDERLICH & STEELART, BRISBANE.

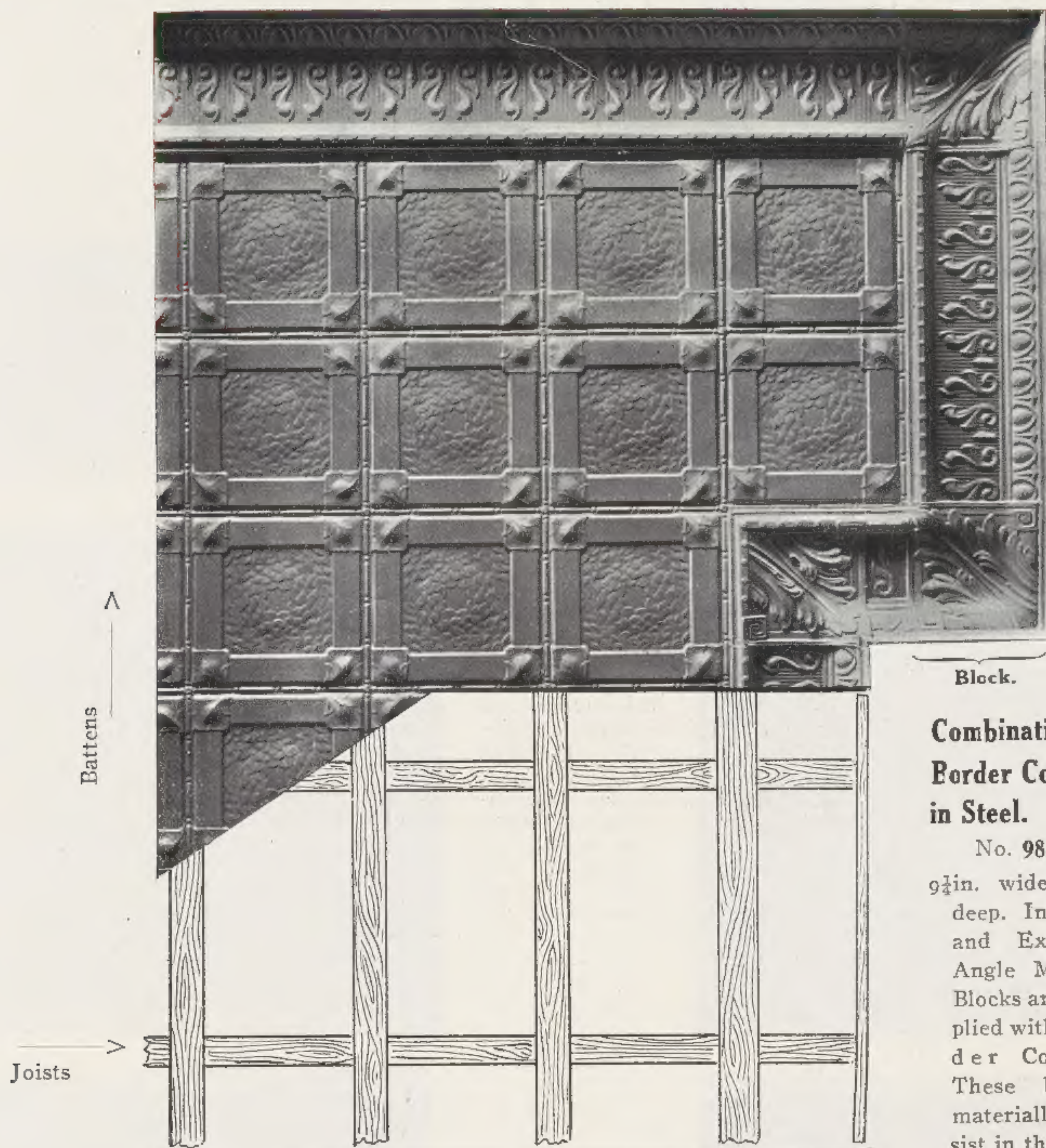


# WUNDERLICH



# METAL CEILINGS

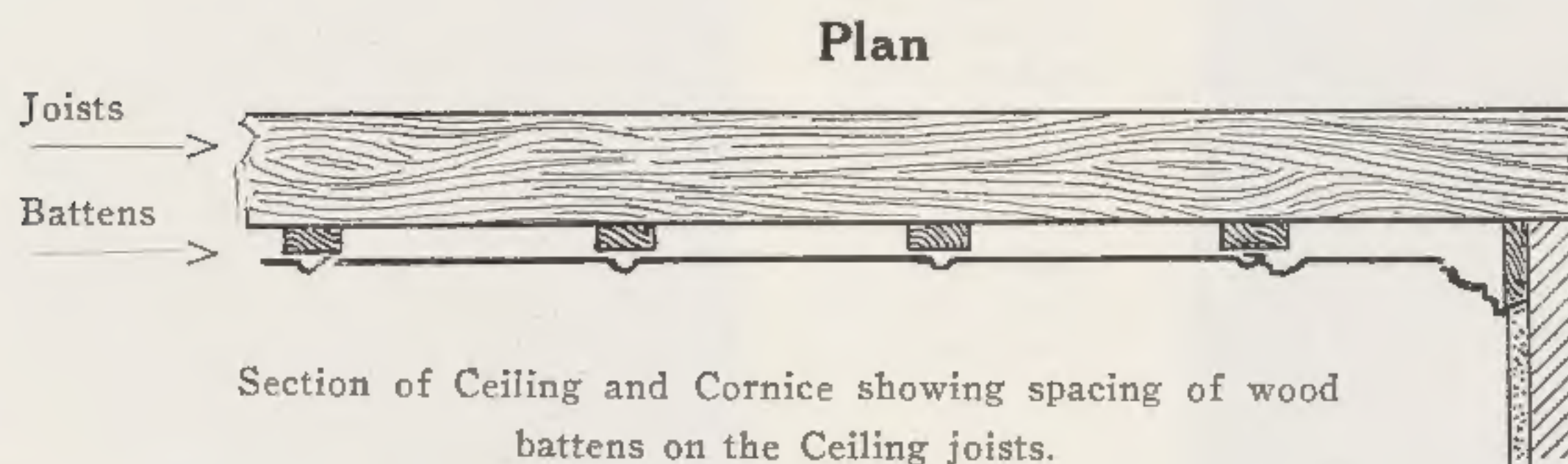
TRADE MARK



Battens Spaced 12in. Centre to Centre.

**Block.**  
**Combination  
Border Cornice  
in Steel.**

No. 984.  
9½in. wide, 3in.  
deep. Internal  
and External  
Angle Mitre  
Blocks are sup-  
plied with Bor-  
der Cornice.  
These blocks  
materially as-  
sist in the eco-  
nomy and ease  
of fixing.



Portion of Ceiling showing Diaper No. 1055. Pattern 12in. (No. 984 see page 10.)

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WUNDERLICH & STEELART, BRISBANE.



# WUNDERLICH



# METAL CEILINGS

## Stamped Steel Diapers.

### Decoration.

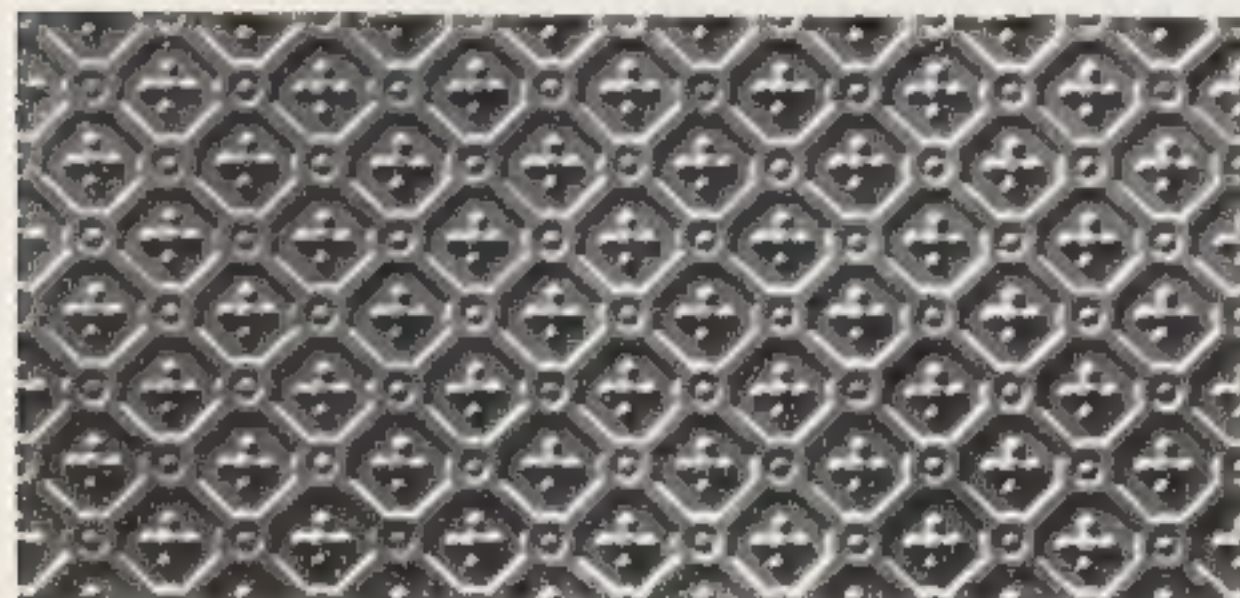
Our Steel Materials are sent out thoroughly primed on both surfaces with a coat of Oil Paint.

Where extra decoration is not required a plain white (flat) finish always produces a good effect.

Use white lead or zinc white, ground in oils (linseed oil); to produce the flatted work, use a larger proportion of turps, and only a small quantity of raw linseed oil in the last coat of paint.

Use putty (whitening and oil) as a stopping to all joints of sheets and mitre angles.

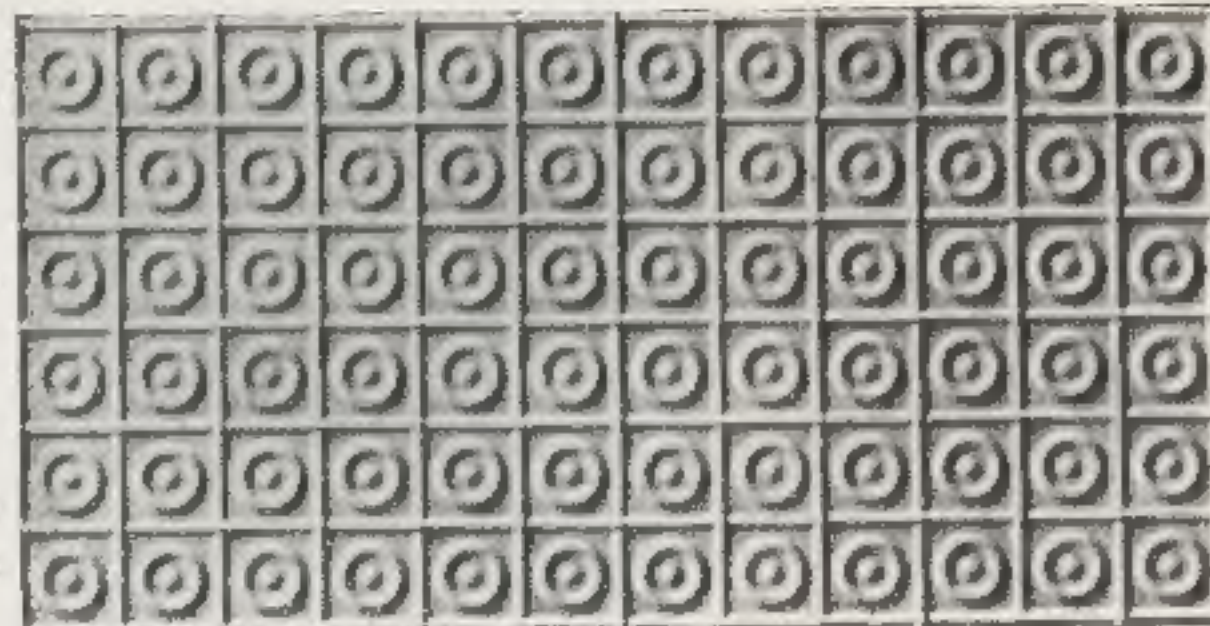
(On no account should distemper or water paints be used on Wunderlich Ceilings.)



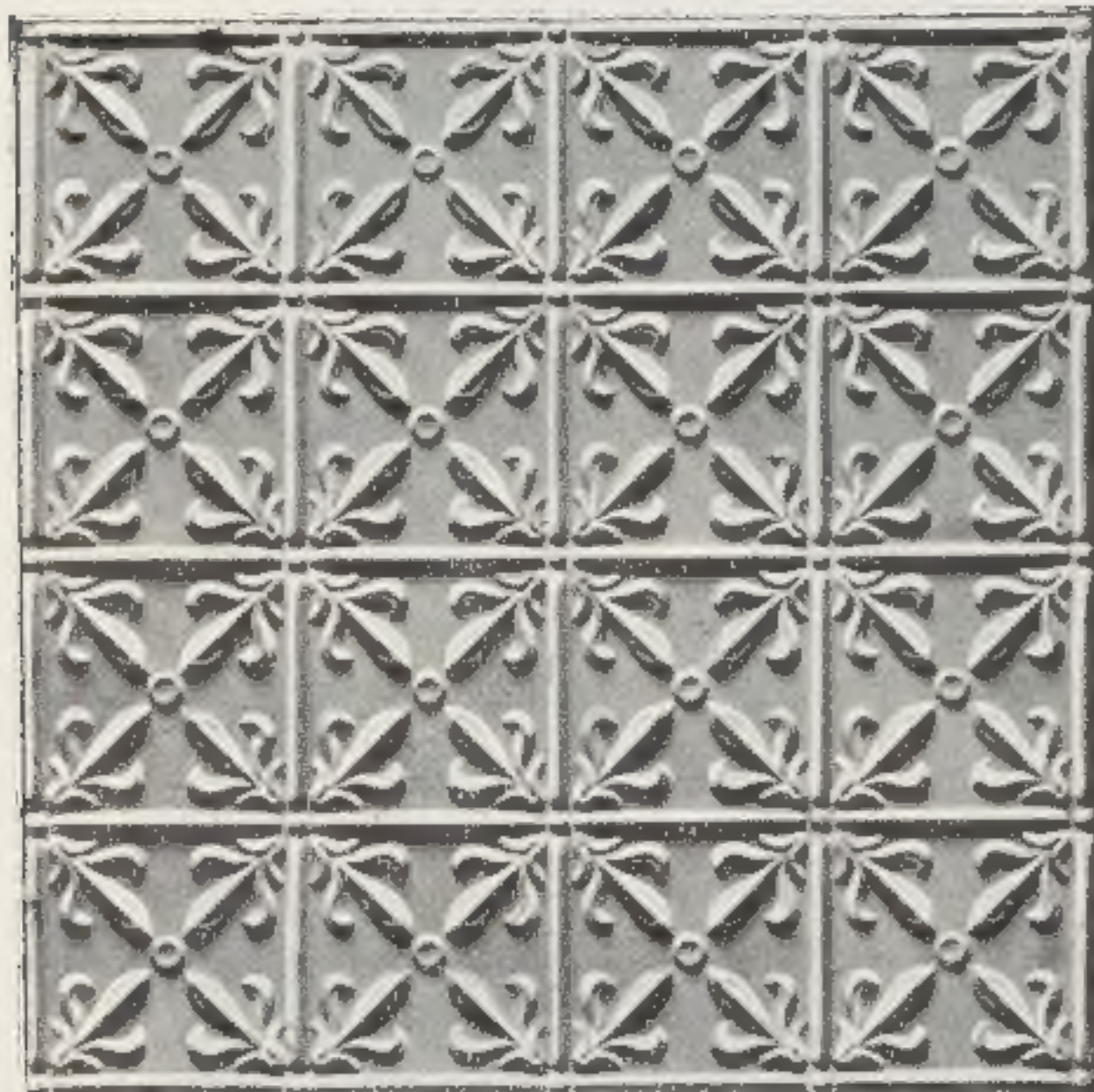
No. 464.

### Border Diapers.

No. 464. 1331 are used to make up any irregularities in the size of a room. Borders are supplied cut to any size strips, but it is not advisable to employ widths exceeding 12 in. Stock size sheets measure 6 ft. x 2 ft.



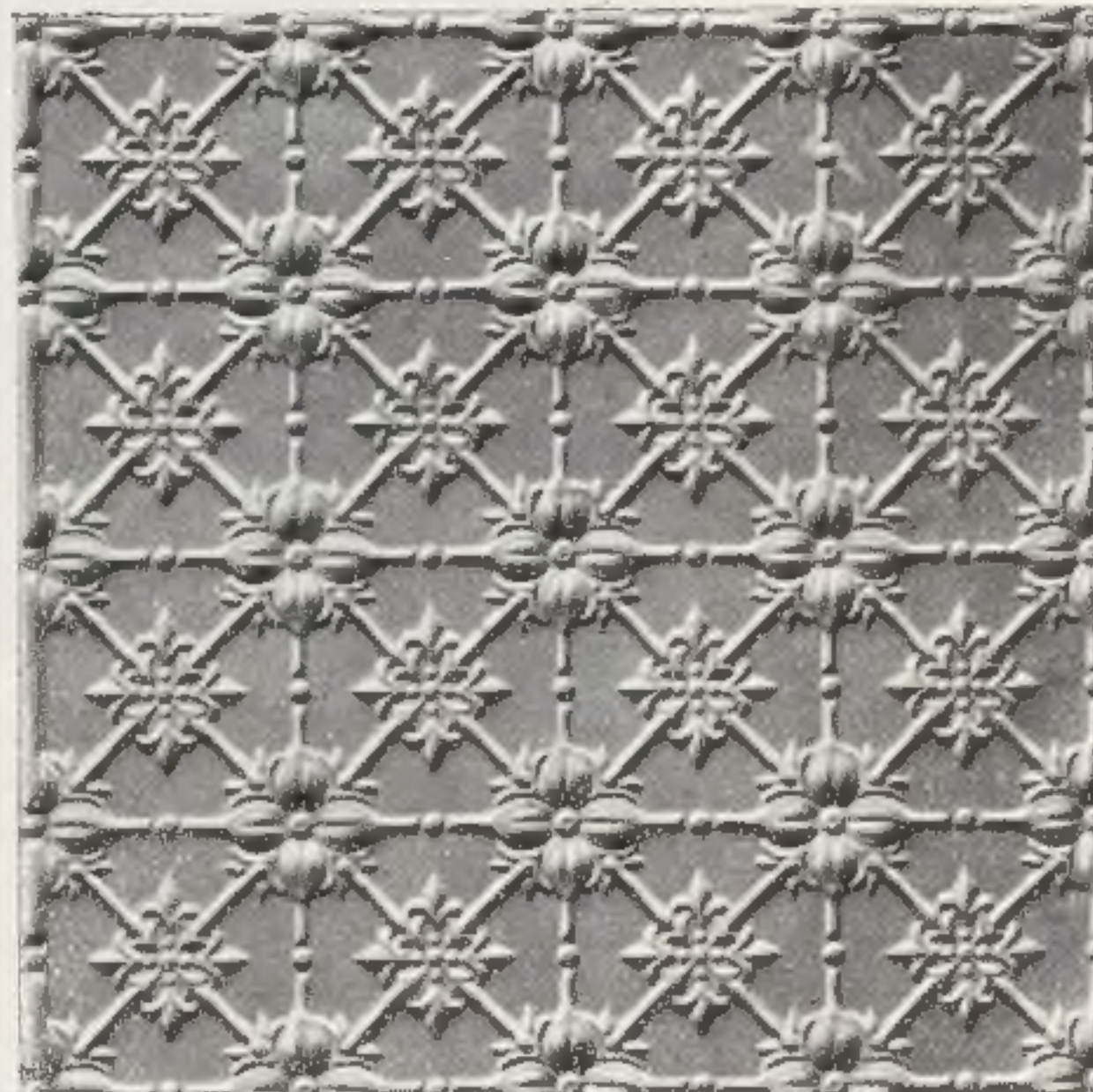
No. 1331.



No. 515.



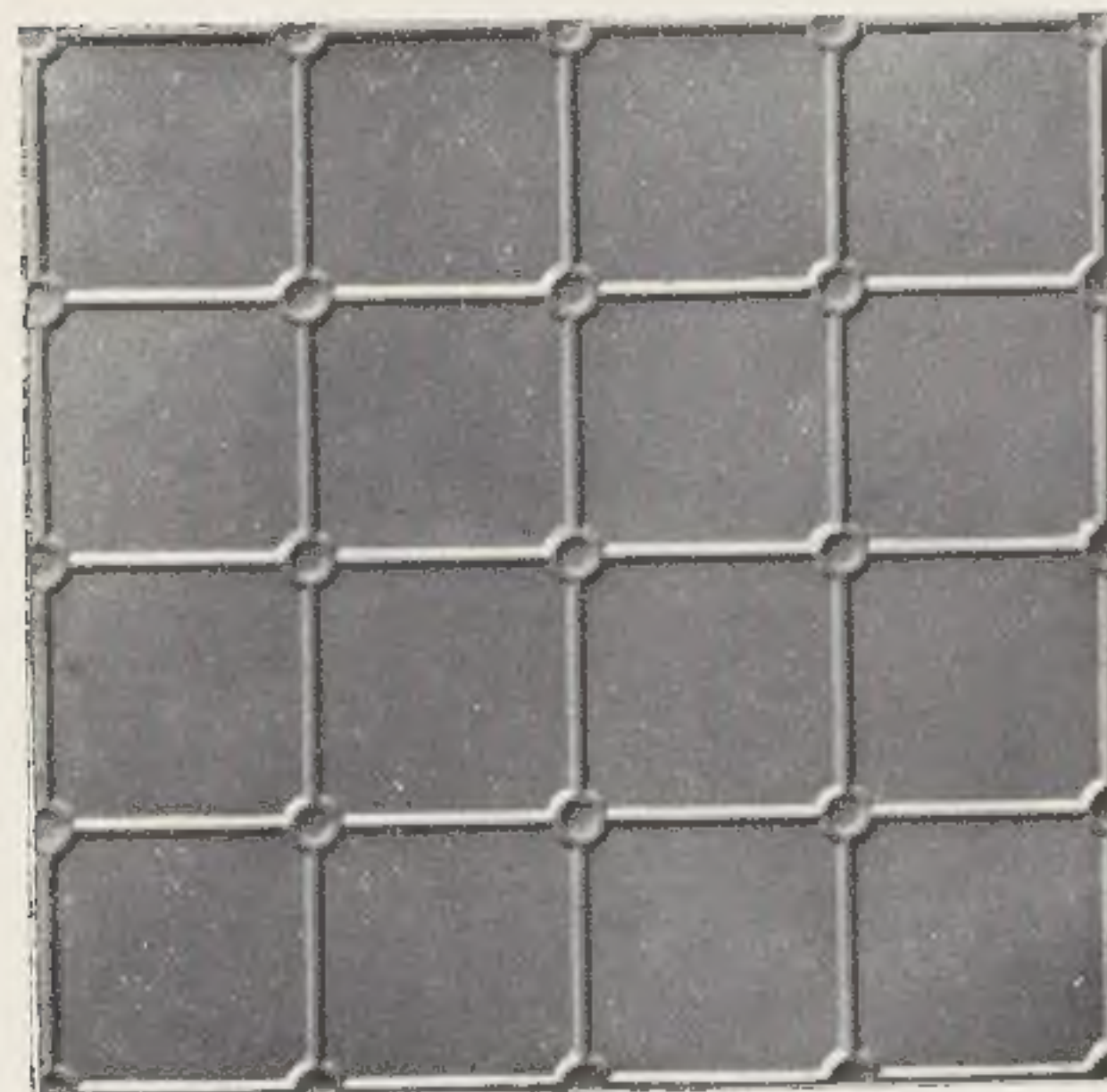
These illustrations represent a portion of Ceiling Pattern 24in. x 24in. The designs (except borders) are 6in. Patterns, supplied in stock size sheets 6ft. x 2ft.



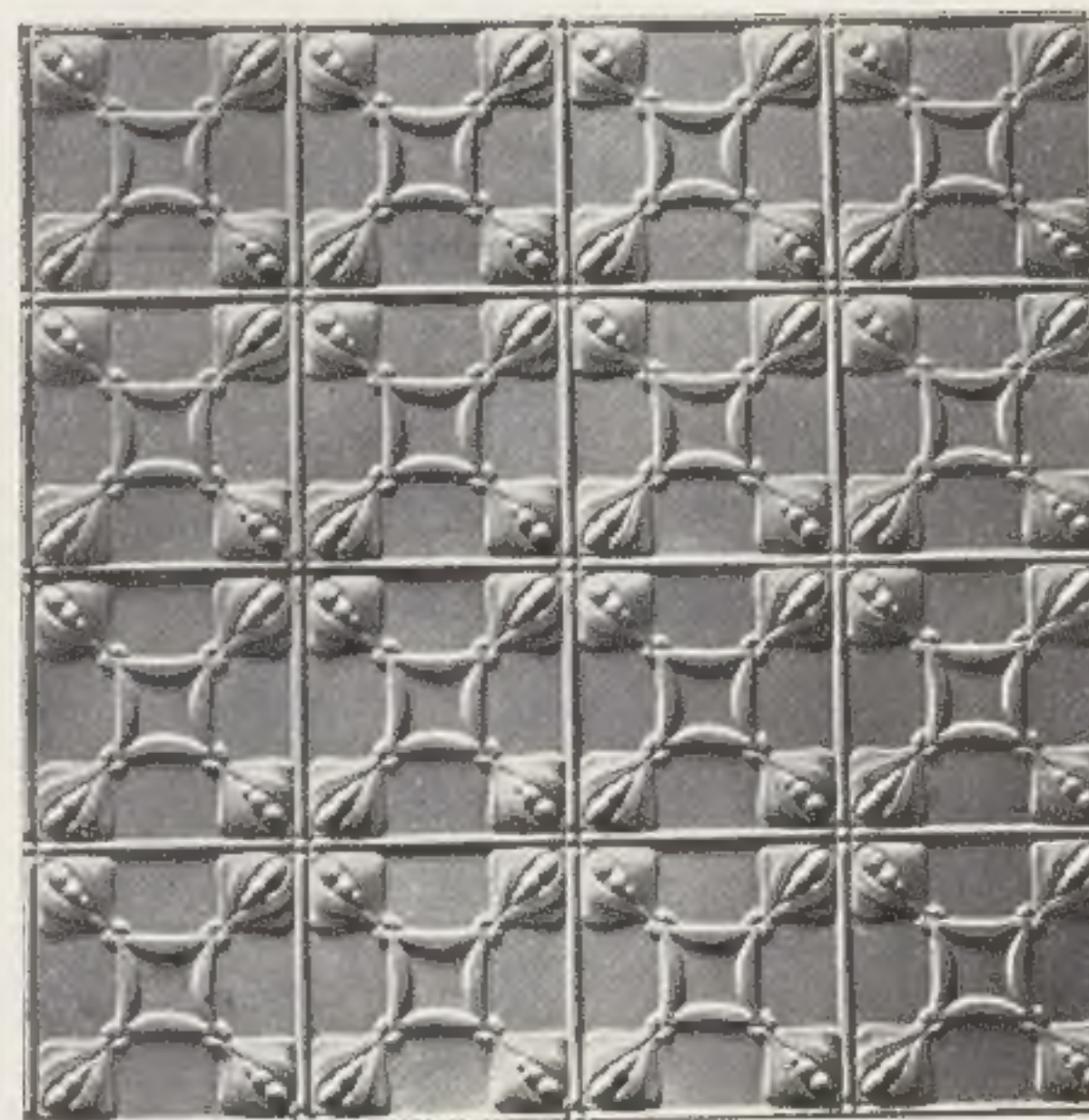
No. 171.



In designing Ceilings with these materials the Pattern can be cut up to the Cornice, and thus form very effective and economical Ceilings. (See section page 3.)



No. 150.



No. 1093.

## WUNDERLICH LIMITED,

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WUNDERLICH & STEELART, BRISBANE.

## MANUFACTURERS, SYDNEY, N.S.W.



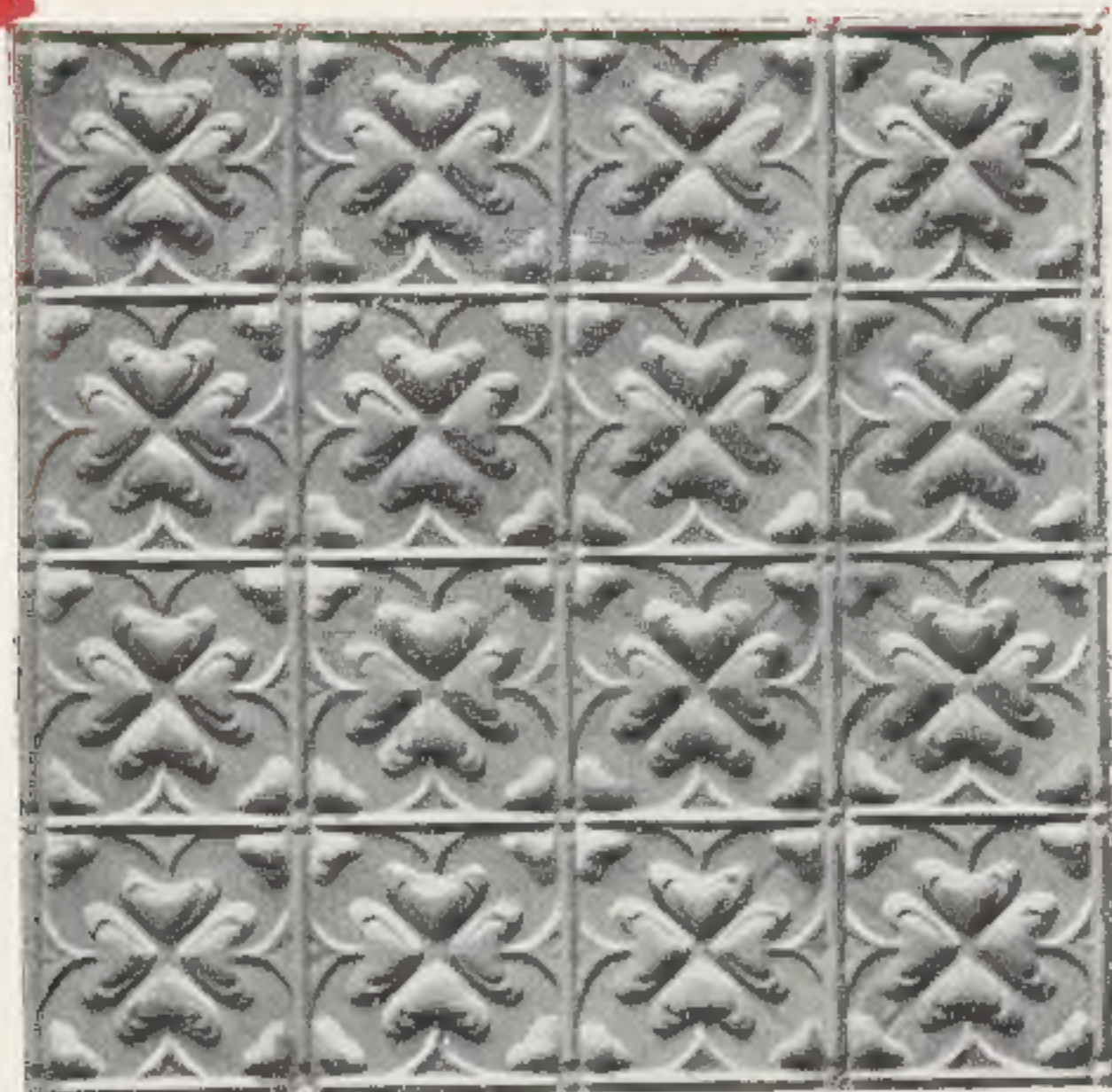
# WUNDERLICH



# METAL CEILINGS

TRADE

MARK

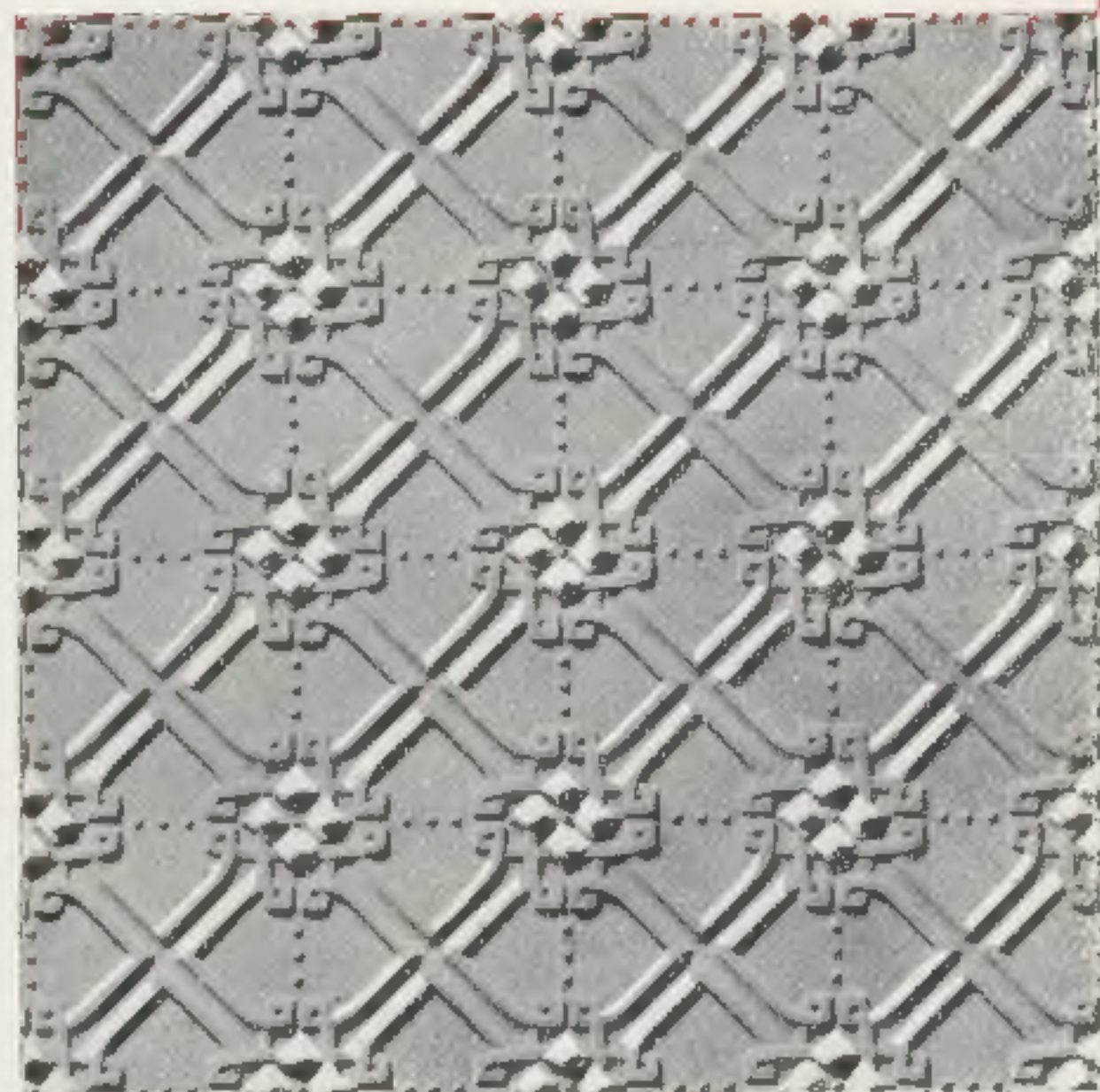


No. 1027.

## Stamped Steel Diapers.

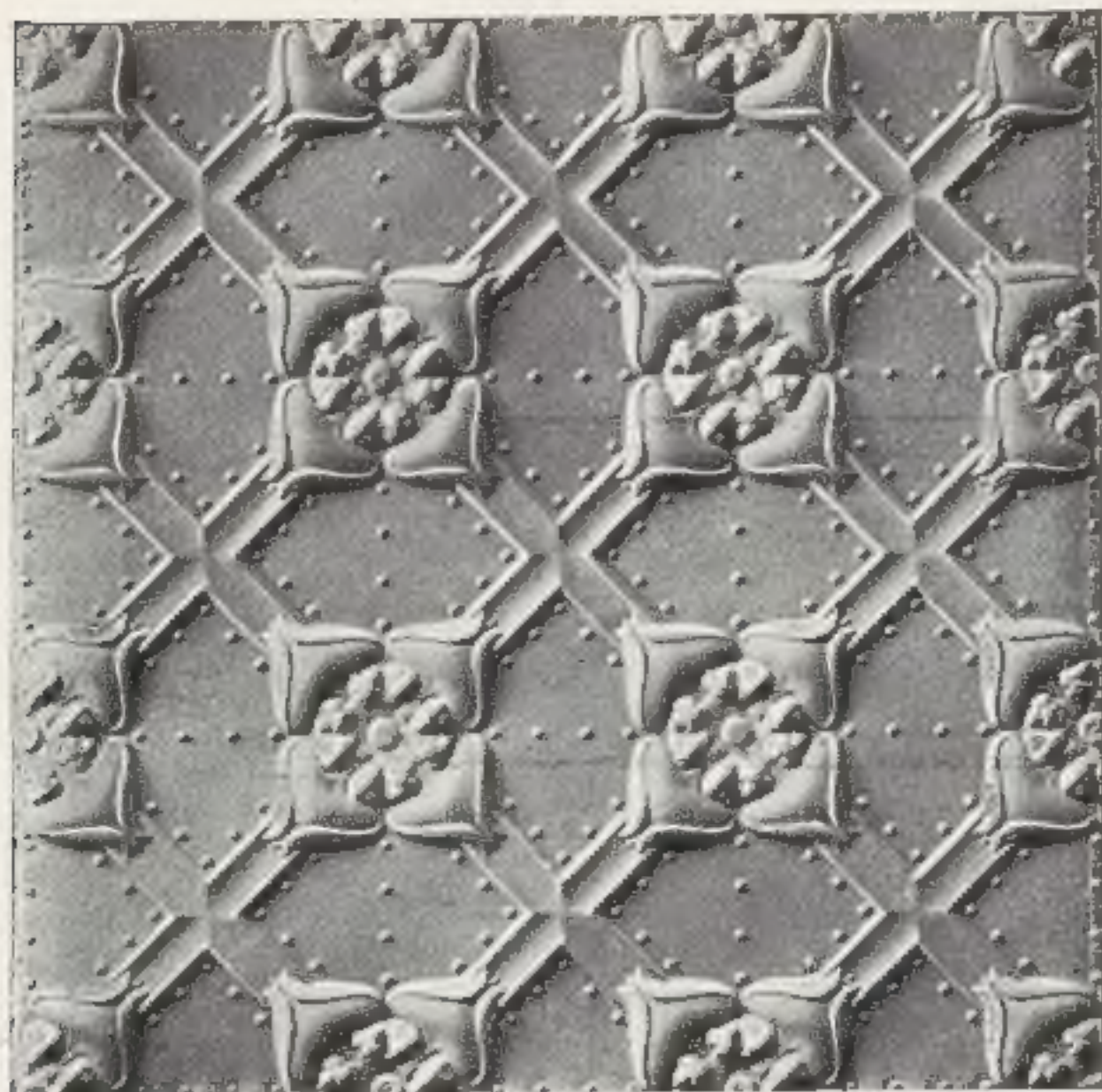
PATTERNS—

6 in.,  
8 in.,  
and  
12 in.



No. 1107.

■ ■ ■

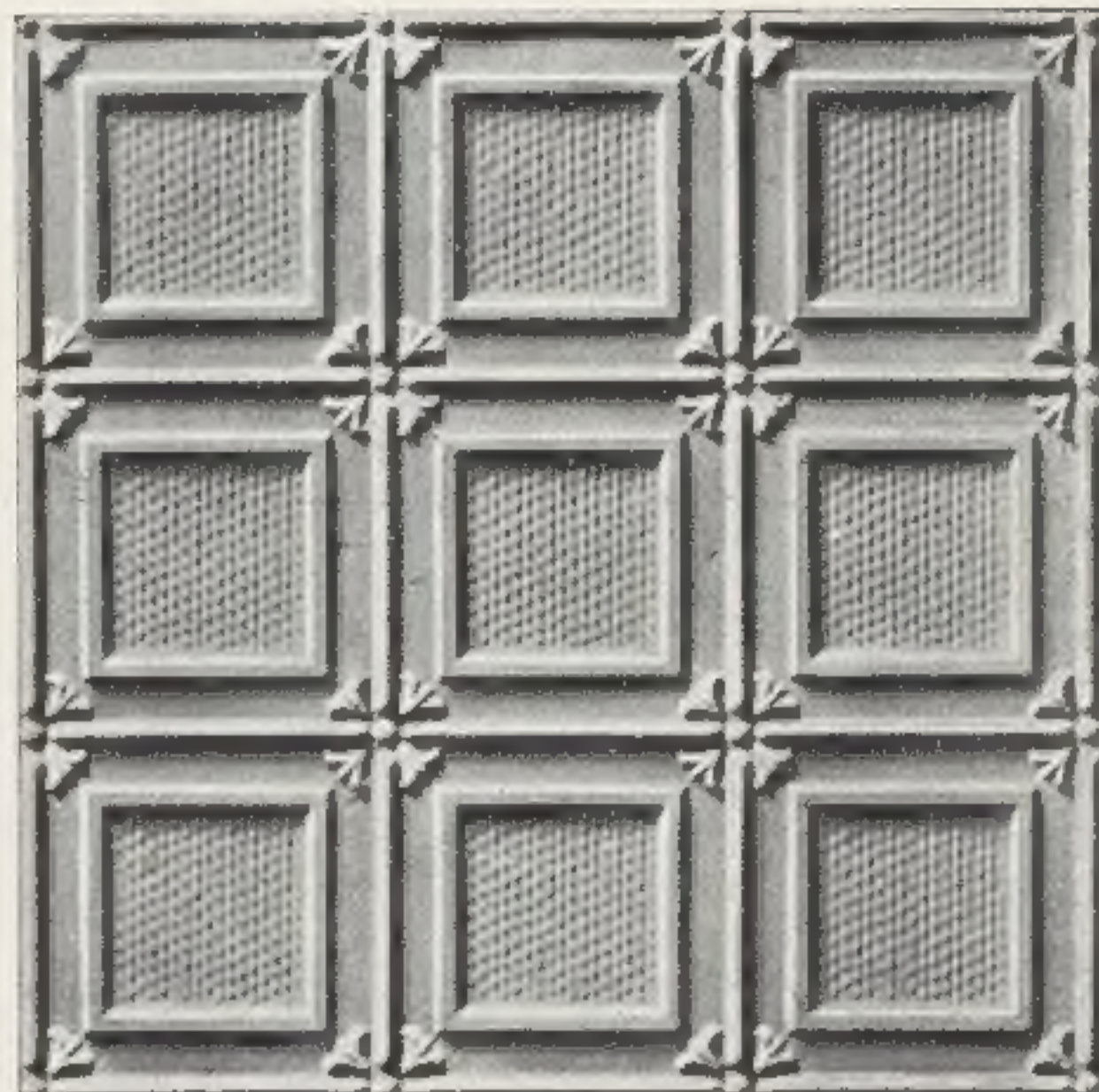


No. 1118.

These illustrations  
represent portion  
of Ceiling Pat-  
terns 24 in. x 24  
in.

Supplied in stock  
size sheets, 6 ft. x  
2 ft.

■ ■ ■



No. 673.



No. 1000.

In the Home,  
Schools, or Office  
buildings, the  
Wunderlich Metal  
Ceilings meet all  
requirements  
where cleanliness  
and wear-resisting  
qualities are de-  
sired.



No. 1352.

## WUNDERLICH LIMITED,

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WUNDERLICH & STEELART, BRISBANE.



# WUNDERLICH



# METAL CEILINGS

TRADE

MARK



No. 1056.

## Steel Diapers and Panelling

PATTERNS—  
12 in. and 24 in.



No. 1104.



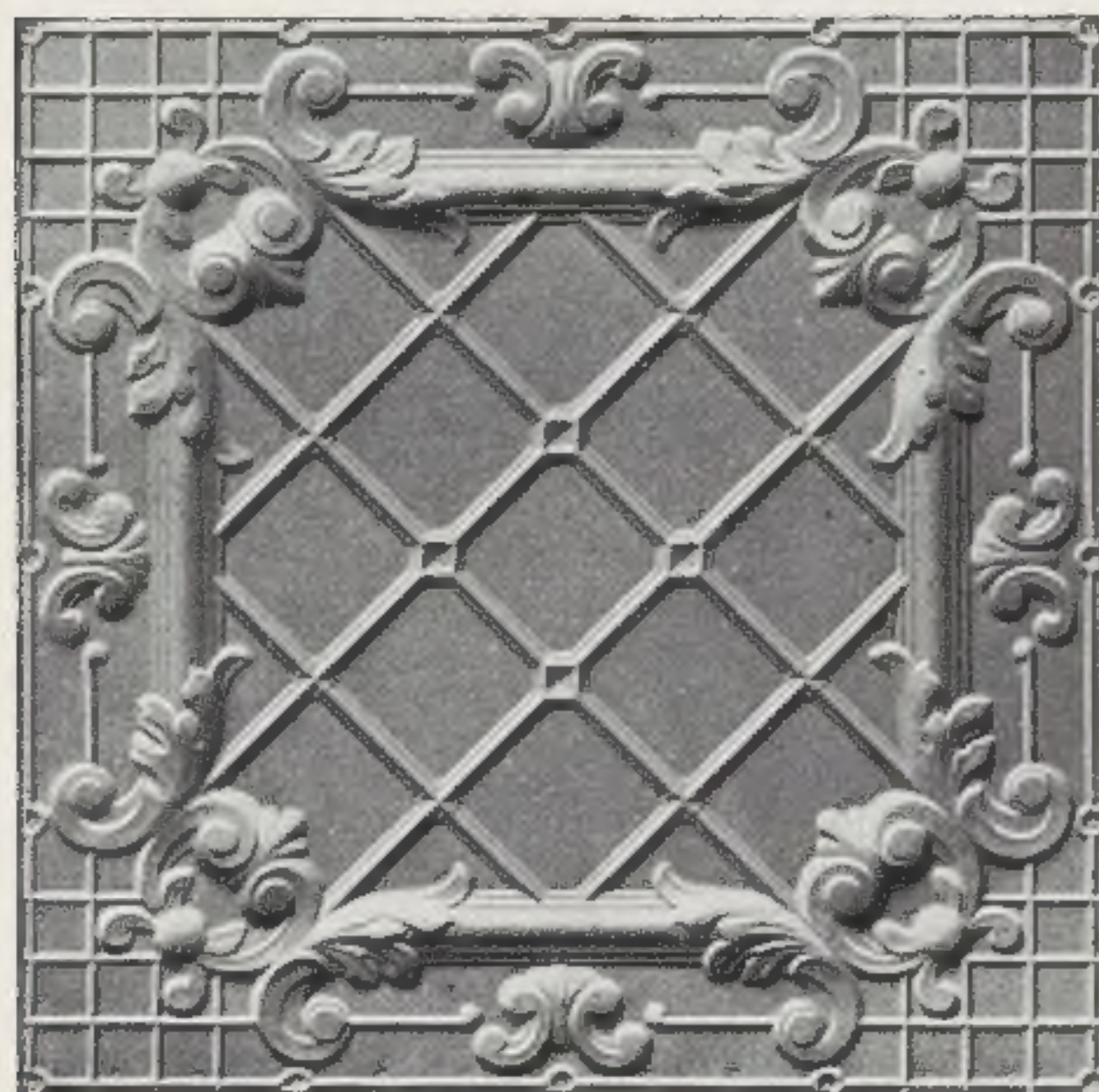
No. 152.

These illustrations  
represent a por-  
tion of Ceiling  
Pattern 24 in. x  
24 in.

Supplied in stock  
size sheets 6 ft. x  
2 ft.

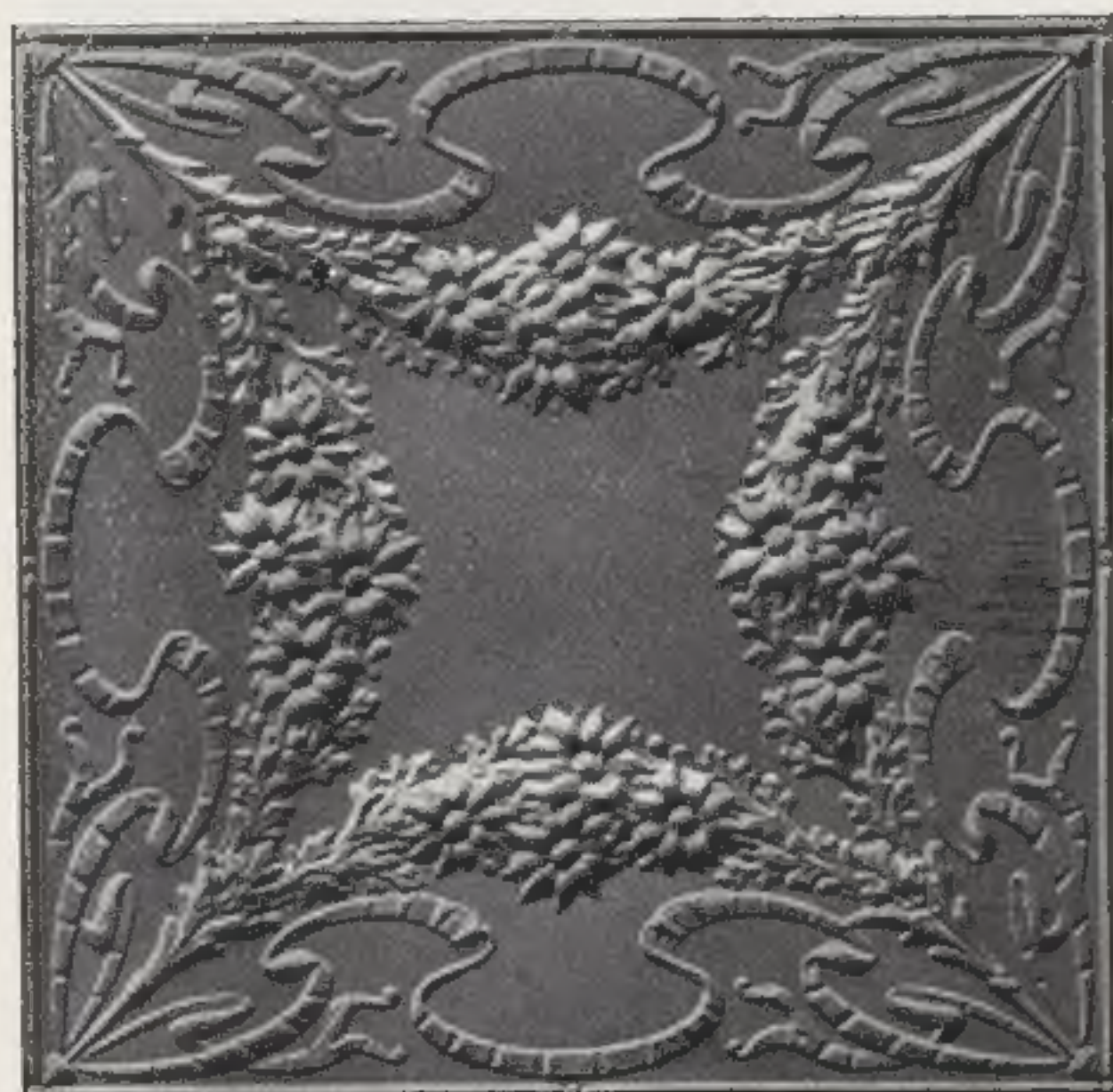


No. 1074.



No. 1321.

It is not advisable  
to cut these pat-  
terns; it is better  
to use a Border  
filler and Mould-  
ing to take up  
any inequalities  
in the sizes of  
a room.



No. 1351.

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# WUNDERLICH



# METAL CEILINGS

TRADE MARK



No. 1301.

## Stamped Steel Panelling.

PATTERNS 24 in.



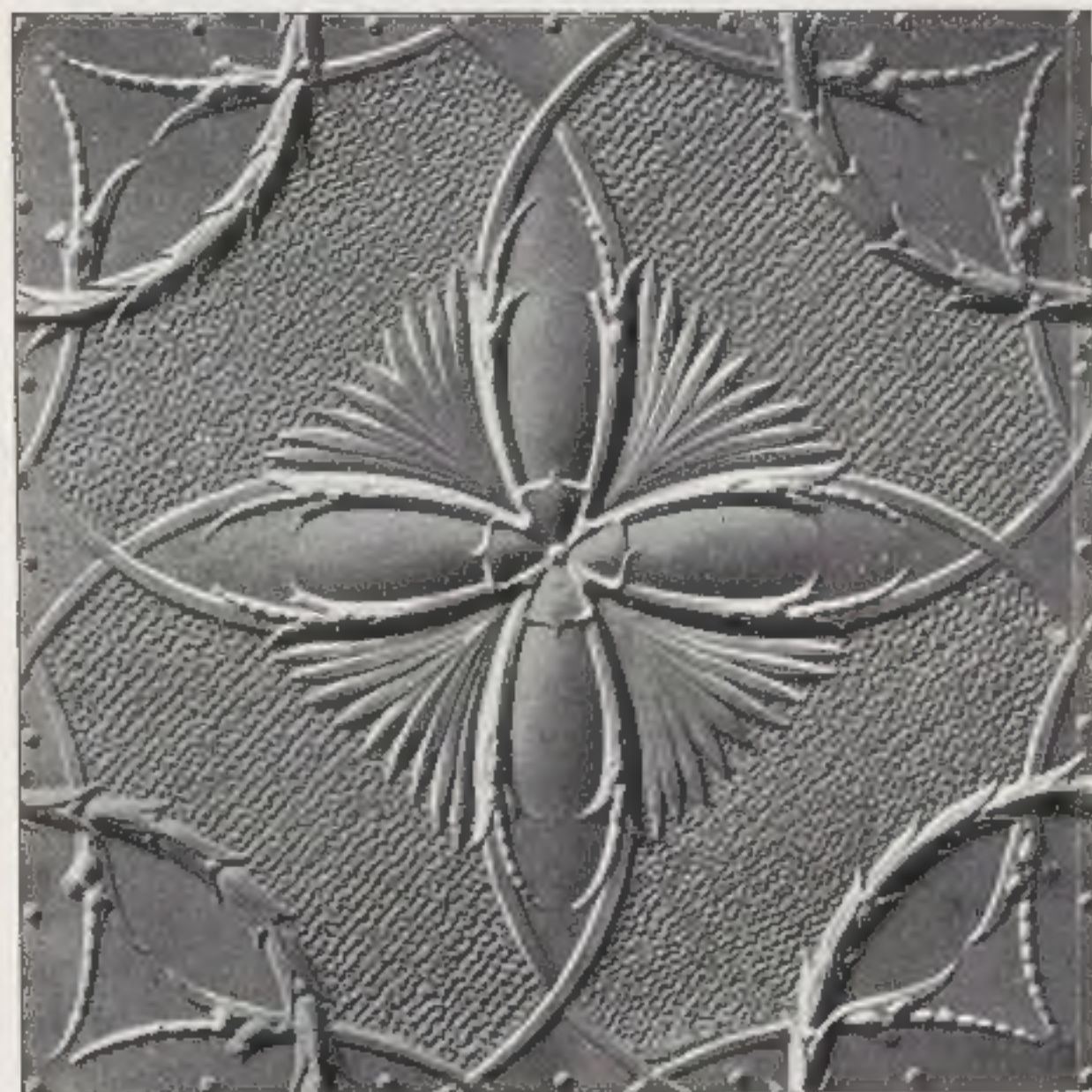
No. 1355.



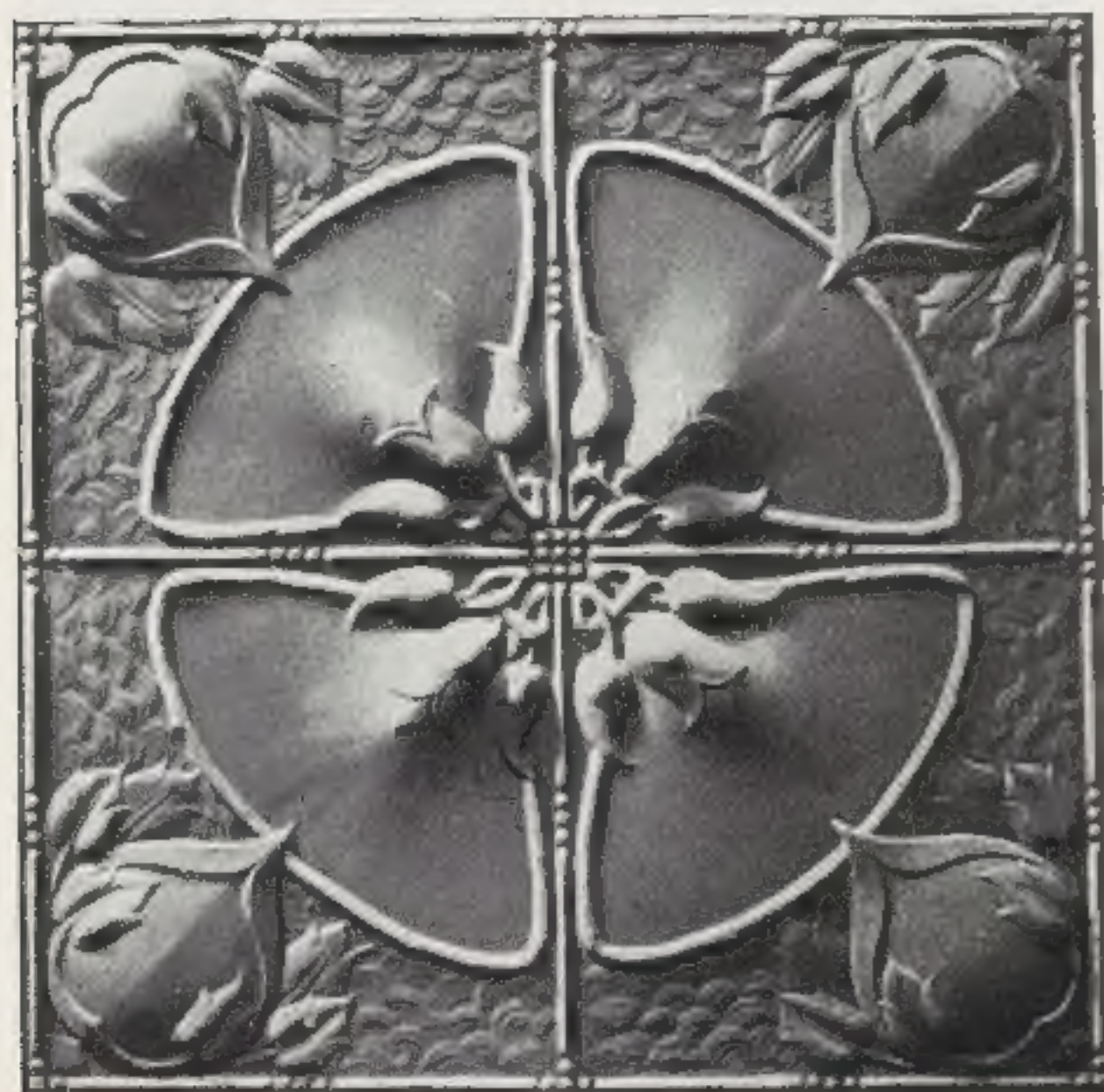
No. 1322.

These illustrations represent a portion of Ceiling Pattern 24 in. x 24 in.

Supplied in stock size sheets, 6 ft. x 2 ft. Three patterns to a sheet.

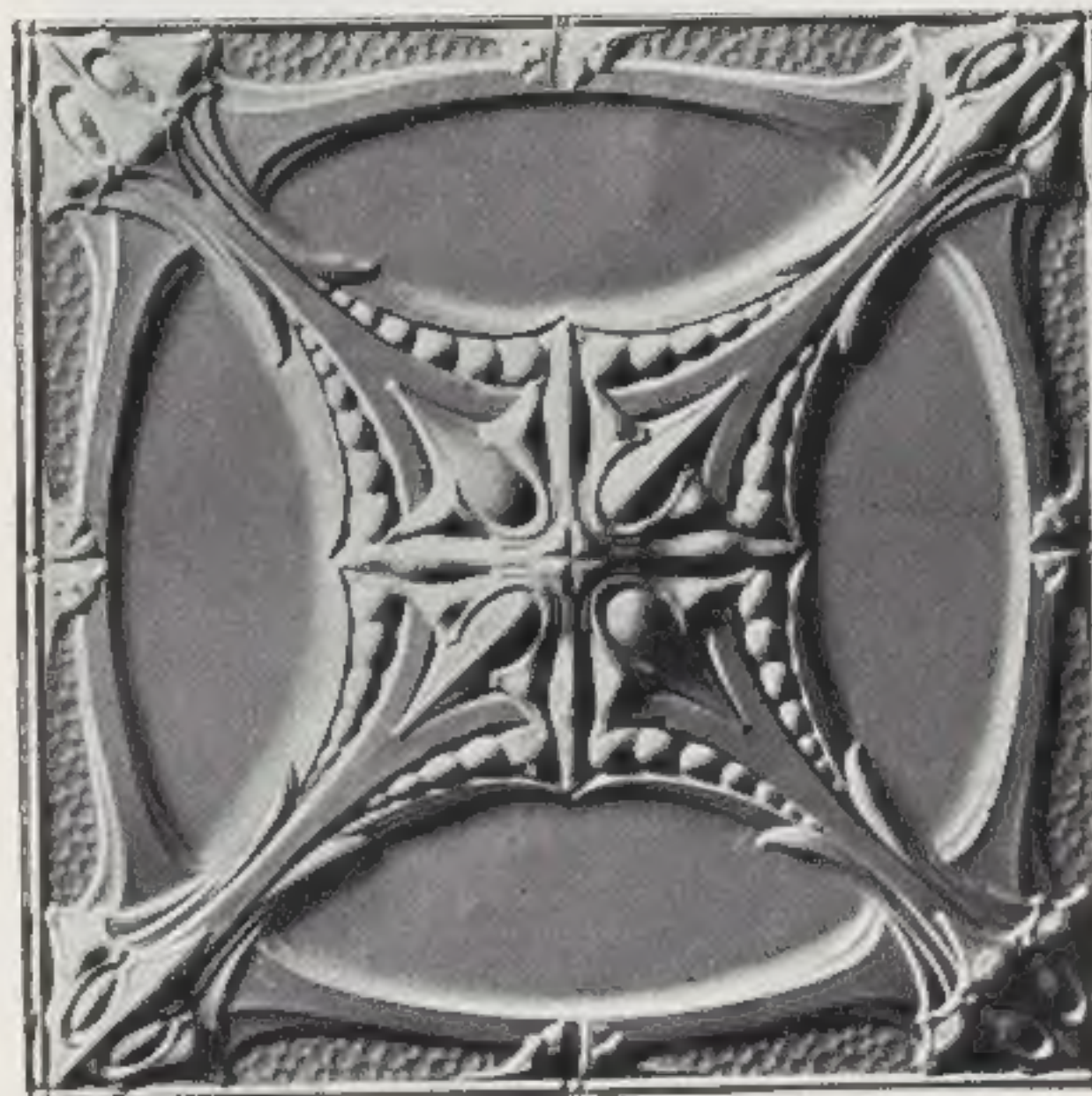


No. 1117.



No. 1033.

Half a ton of 6 ft. x 2 ft. sheets will cover 2,160 super feet. The same weight of  $\frac{5}{8}$  in. x 6 in. wood lining covers 737 super feet. The metal sheets pack in a small compass, and the transit charges are low.



No. 1315.

WUNDERLICH LIMITED,

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WUNDERLICH & STEELART, BRISBANE.



# WUNDERLICH



# METAL CEILINGS

## Stamped Metal Wall Linings and Dado Panels.



Metal can as readily be put up over old and cracked plaster walls and ceilings, or wood lining, as on new buildings, thus saving a deal of trouble in making alterations or renovating old properties.

### Wall Lining.

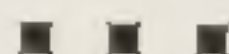
← No. 1086.

Stock size sheet,  
6 ft. x 2 ft.  
(Fixed horizontally.)

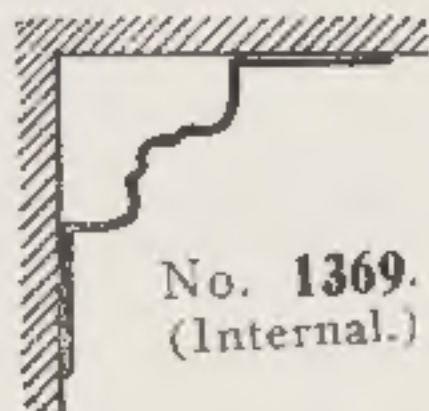
### Wall Lining.

No. 1034. →

6 ft. x 2 ft.  
and  
8 ft. x 2 ft.  
(Fixed vertically.)



### Angle Strips for Corners of Walls.



No. 1369.  
(Internal.)



No. 1368.  
(External.)

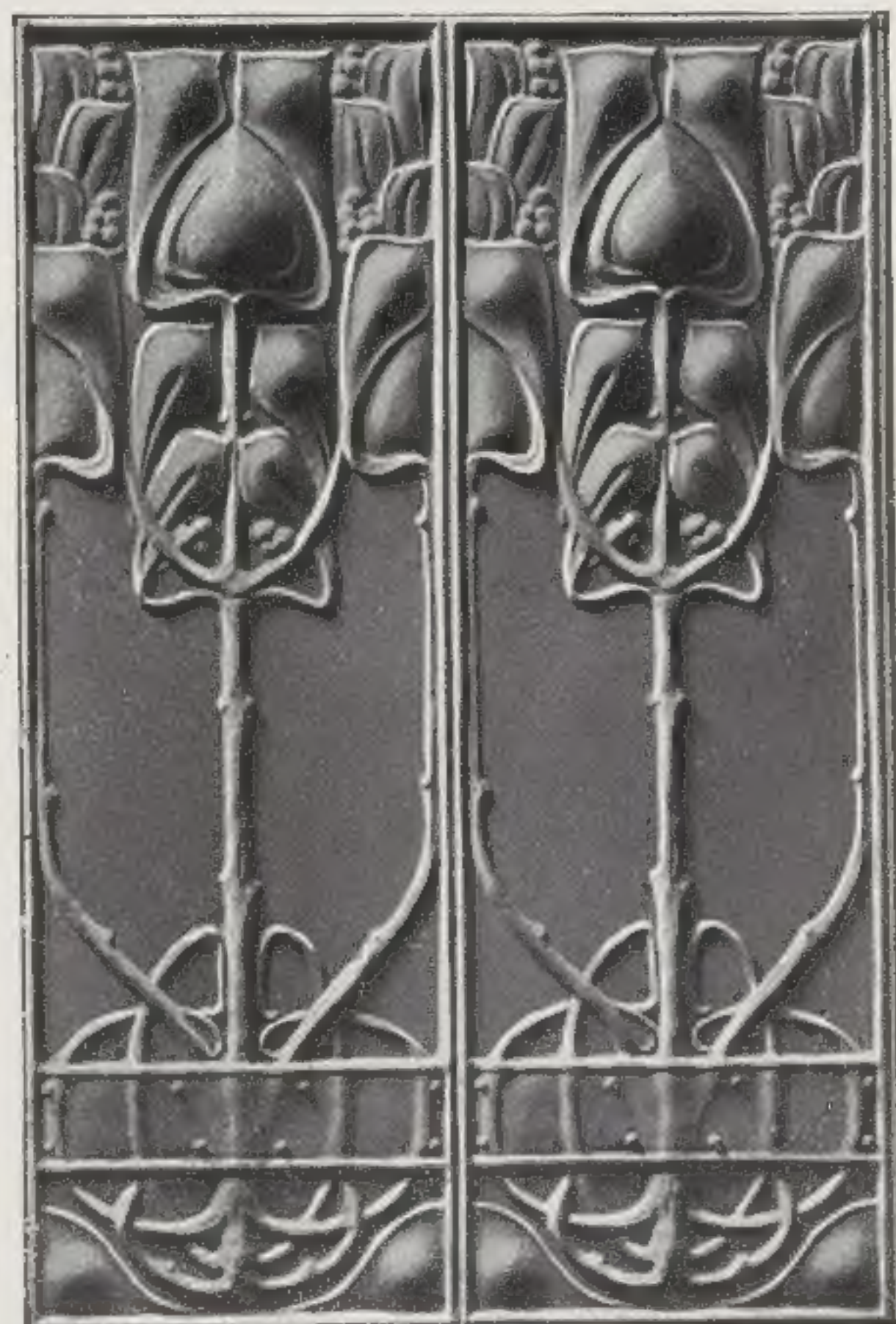
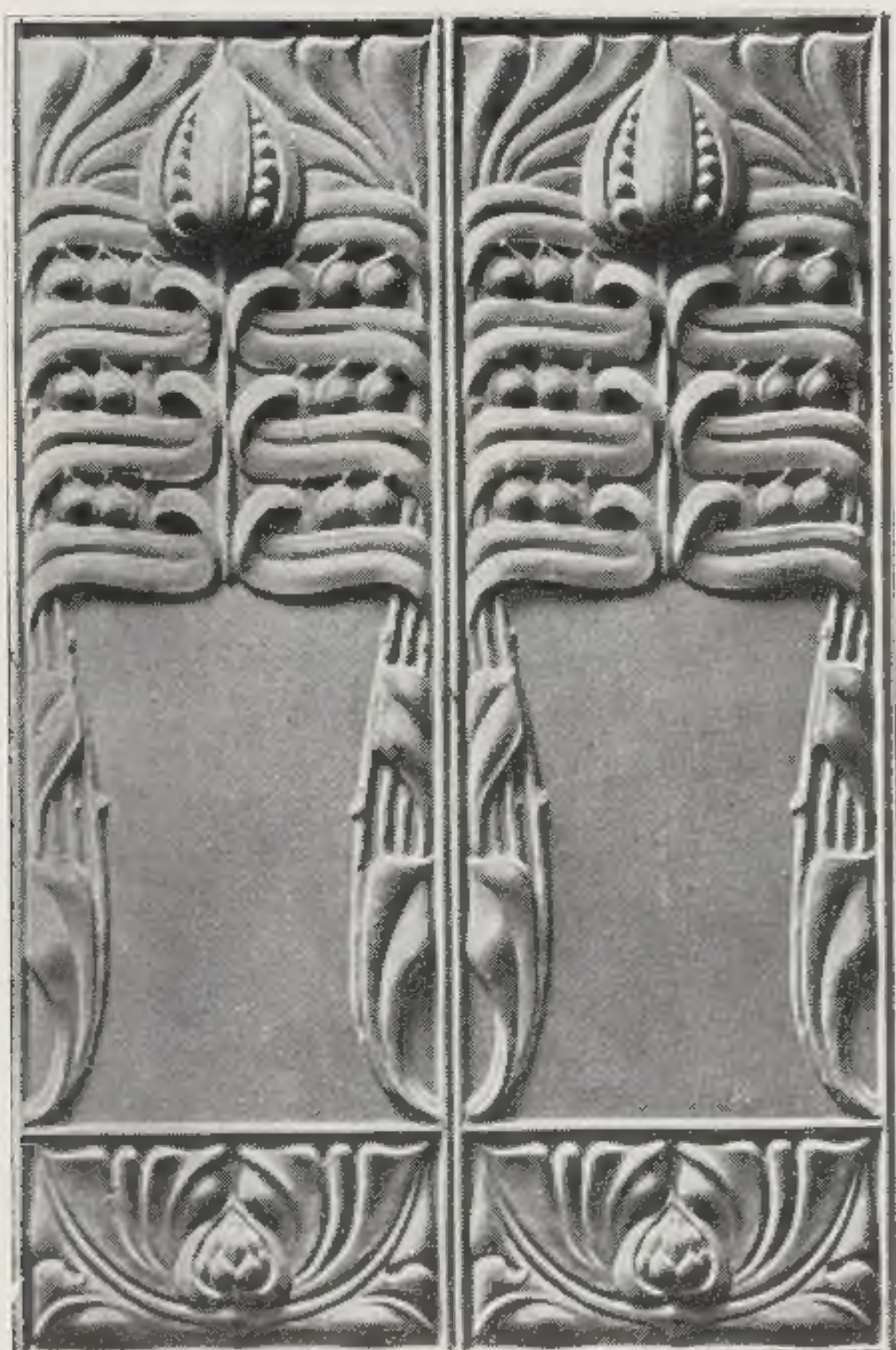
### Dado Panelling.

← No. 928.

Panels, 3 ft. x 1 ft.,  
or two Panels to a  
Sheet, 3 ft. x 2 ft.

No. 927. →

Panels, 3 ft. x 1 ft.,  
or two Panels to a  
Sheet, 3 ft. x 2 ft.



## WUNDERLICH LIMITED,

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WUNDERLICH & STEELART, BRISBANE.



# WUNDERLICH



# METAL CEILINGS

TRADE.

MARK.



## Stamped Metal Wall Lining and Dado Panels.

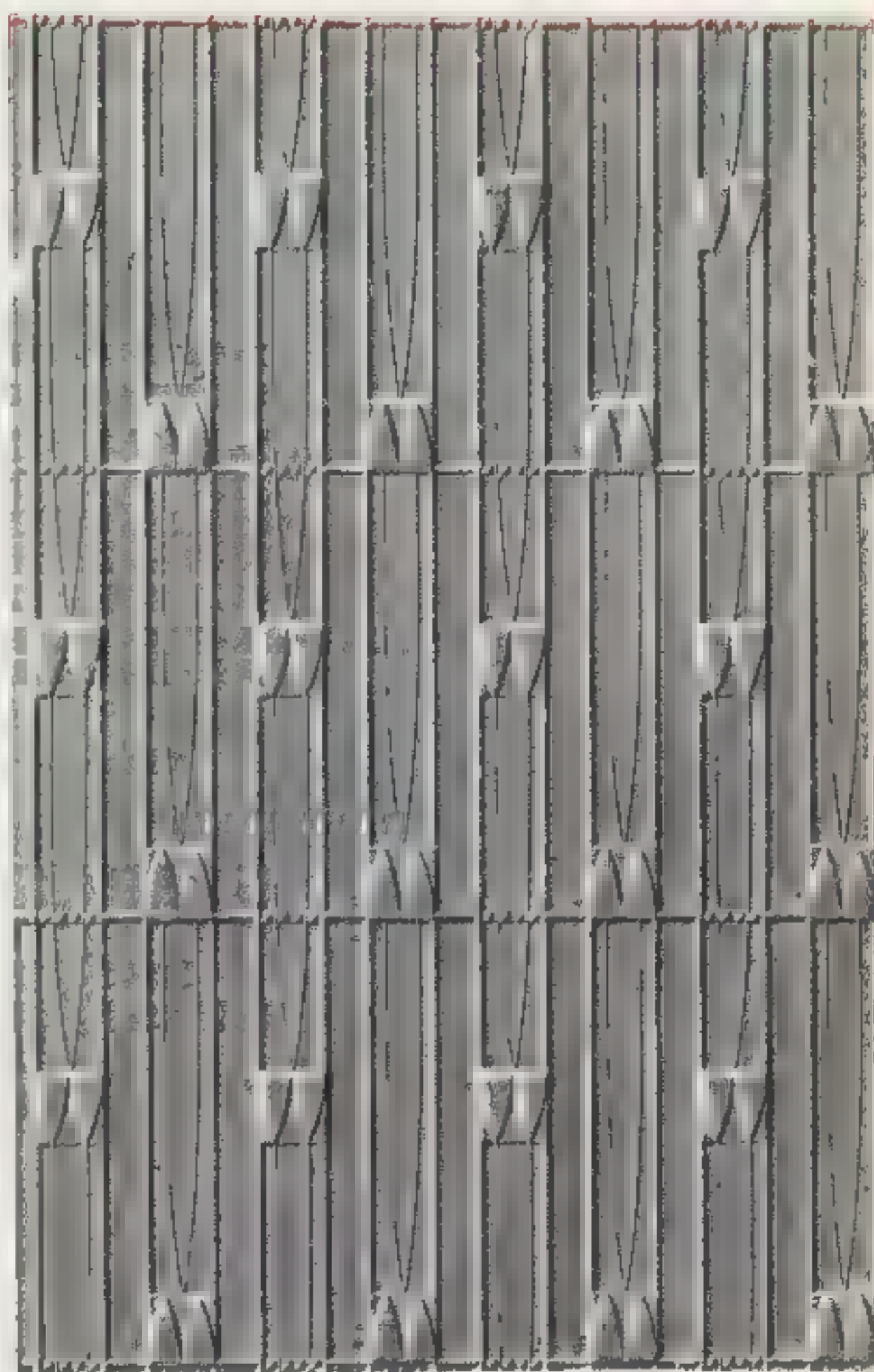
Wunderlich materials are an essential factor in the rapid building or renovation of properties a fire retardant and a profitable investment for Merchants contemplating the erection or alteration of shops or warehouses.

### < Wall Lining No. 491.

Stock size sheets,  
6 ft. x 2 ft.  
Pattern 6 in.

### Wall Lining No. 1149.

Stock size,  
6 ft. x 2 ft.  
(Fixed horizontally)



### Dado

No. 222.  
Sheets—  
6 ft. x 2 ft.

Use in combination with  
No. 491.

### Combined Dado, Frieze and Moulding.

No. 1349.

Size—  
6 ft. x 3 ft.

No. 1329.

Sheets—  
6 ft. x 2 ft.  
Diaper Pattern  
only.

No. 1327.

Frieze and  
Moulding.  
10 in. deep.

Section No. 1349.  
3 ft



2 ft.



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WUNDERLICH & STEELART, BRISBANE.



# WUNDERLICH



# METAL CEILINGS

TRADE

MARK

## Combination Cornice Border and Moulding.

These illustrations of Wunderlich Manufactures are photographic reproductions of the Patterns. Borders and Cornices give the finish to a room that proclaims a specially designed Ceiling.

Stamped in Steel. Stock lengths, 8 feet.



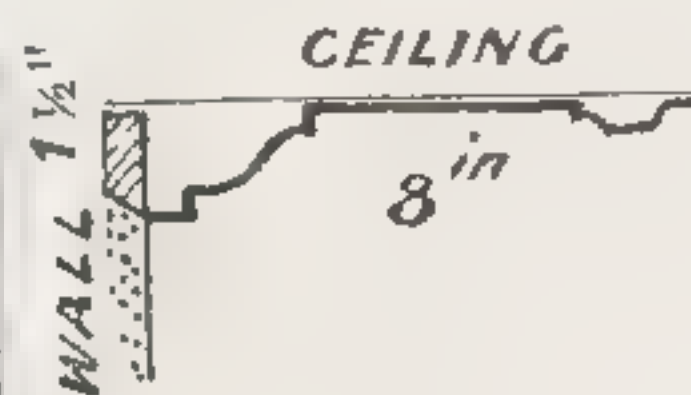
No. 1312. 6in. wide.



No. 1312. Section.



No. 1314. 8in. wide



No. 1314. Section.



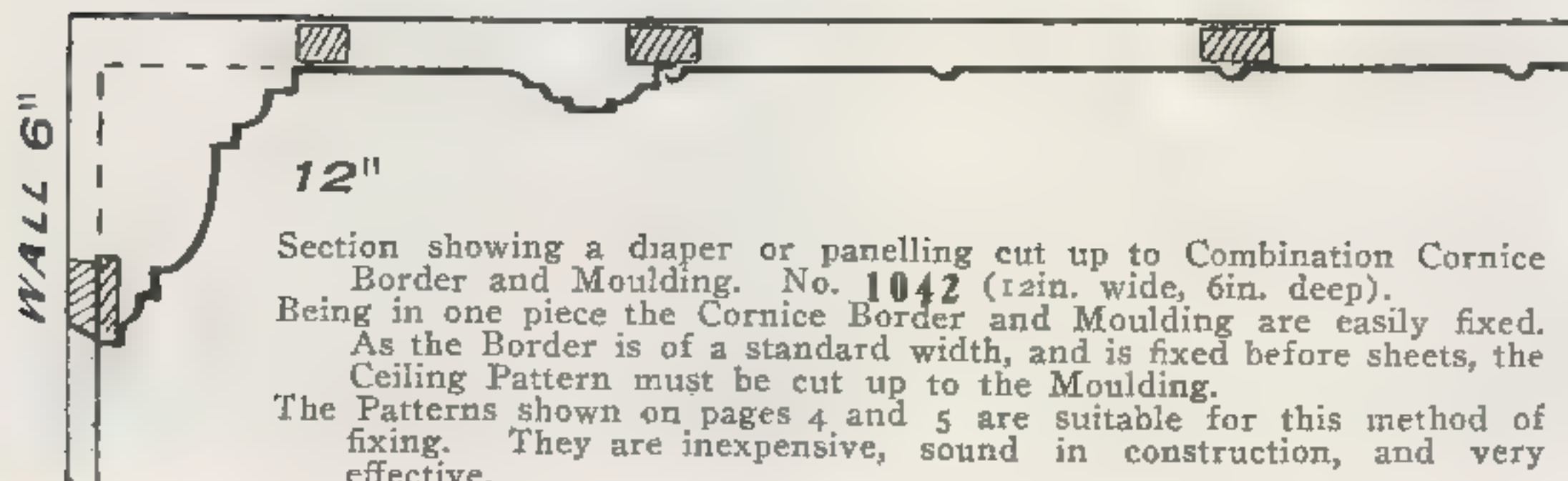
No. 984. 9 1/4 in. wide.



No. 984. Section.



No. 1042. 17 1/2 in. girth.



Section showing a diaper or panelling cut up to Combination Cornice Border and Moulding. No. 1042 (12in. wide, 6in. deep). Being in one piece the Cornice Border and Moulding are easily fixed. As the Border is of a standard width, and is fixed before sheets, the Ceiling Pattern must be cut up to the Moulding. The Patterns shown on pages 4 and 5 are suitable for this method of fixing. They are inexpensive, sound in construction, and very effective.



### Mitre Leaves

Supplied for all angles of Cornice Moulding. For Mitre Blocks see page 3.

## WUNDERLICH LIMITED,

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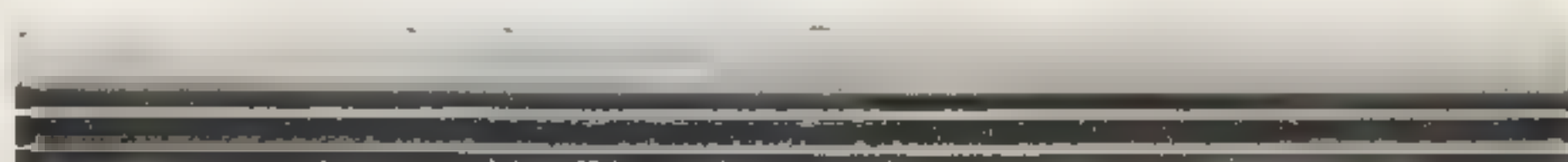
# WUNDERLICH



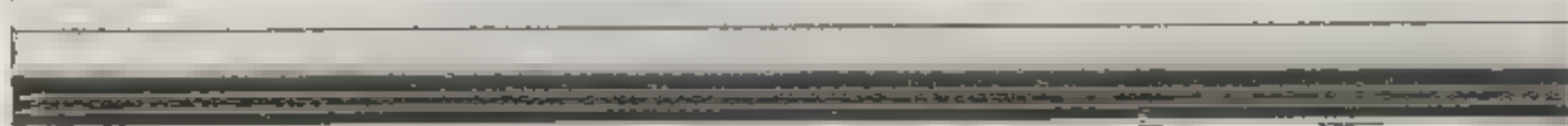
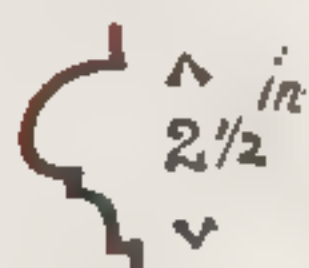
# METAL CEILINGS

## Mouldings and Cornices.

The Wunderlich Cornice and Border Mouldings, with mitre leaves and mitre blocks, are designed to enable any tradesman to fix metal ceilings at a very small cost. An extra flange, No. 1370, supplied in a separate piece, should be ordered when the walls are also to be of metal.



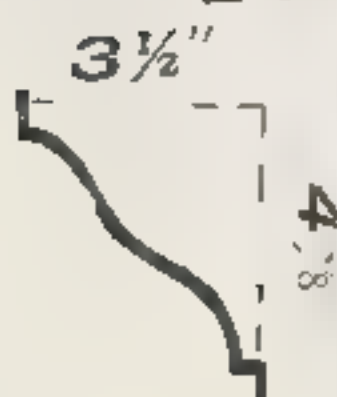
Moulding No. 204. 4in. girth.



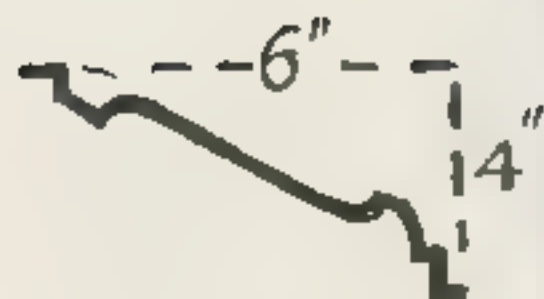
Dado Rail No. 371. 5 1/2 in. girth.



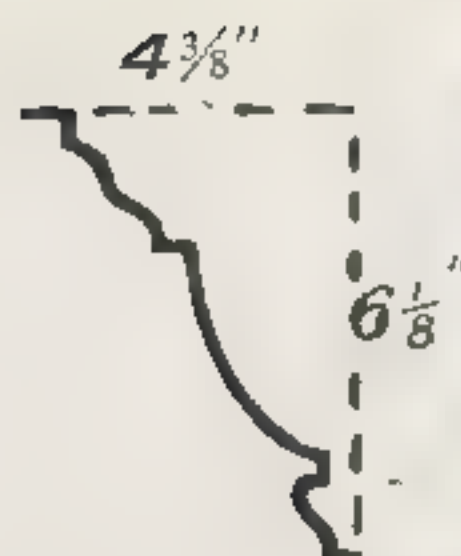
Cornice No. 1076. 5 1/2 in. girth.



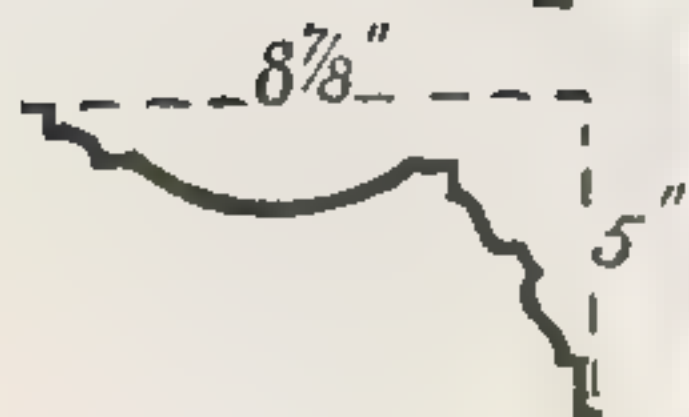
No. 1131. 7in. girth.



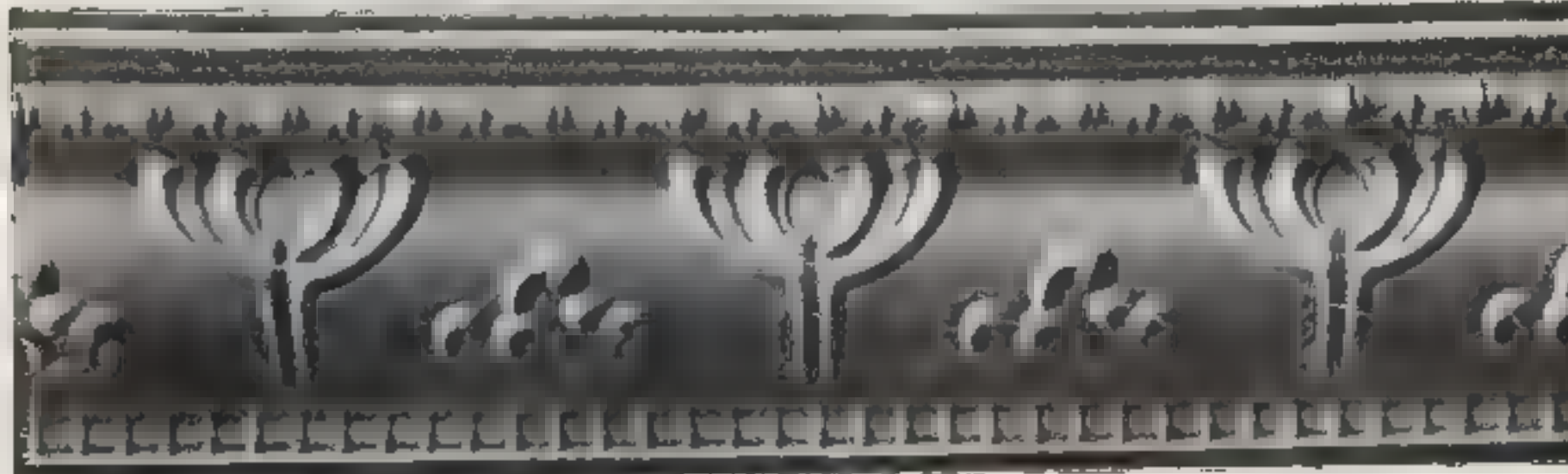
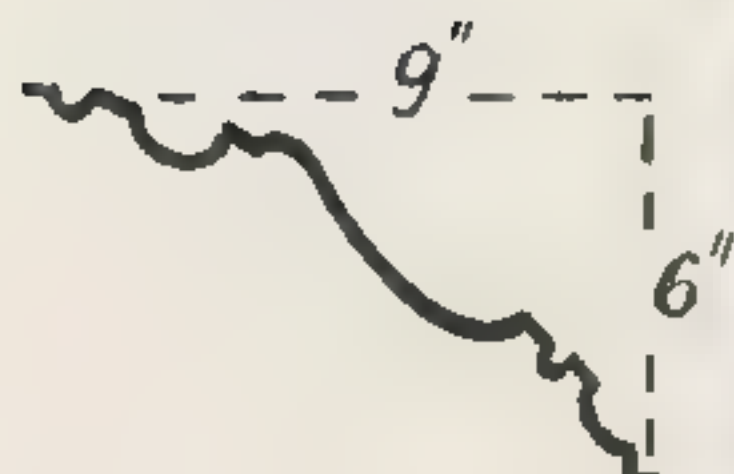
Cornice No. 1130. 9in. girth.



Cornice No. 955. 9in. girth.



Cornice No. 1099. 13 1/2 in. girth.



No. 1305. 13in. girth.

Mitre Leaves are supplied for these Cornices. The size, giving the depth of Cornice, is from the under side of the batten, and not the under side of joist.

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WUNDERLICH & STEELART, BRISBANE.



# WUNDERLICH

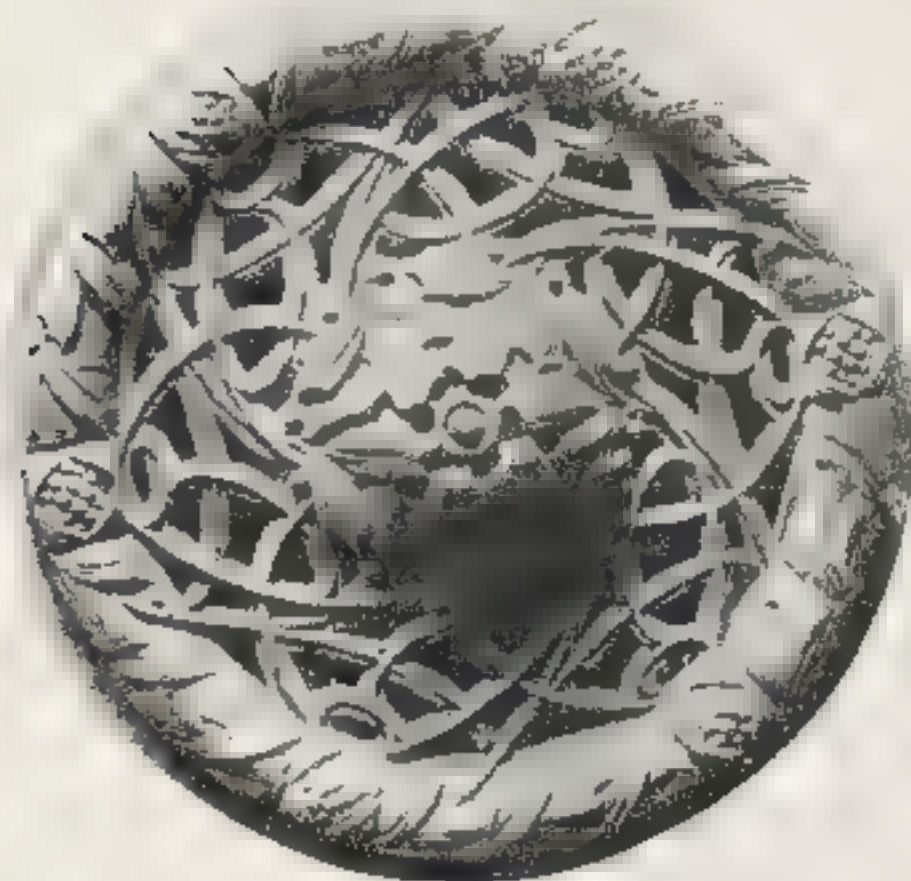


# METAL CEILINGS

## Zinc Centre-Flowers.

All these Centre Flowers are perforated, and provide ample ventilation.

They can be easily applied to Wood, as well as Metal Ceilings



No. 1095. 17½ in. dia.

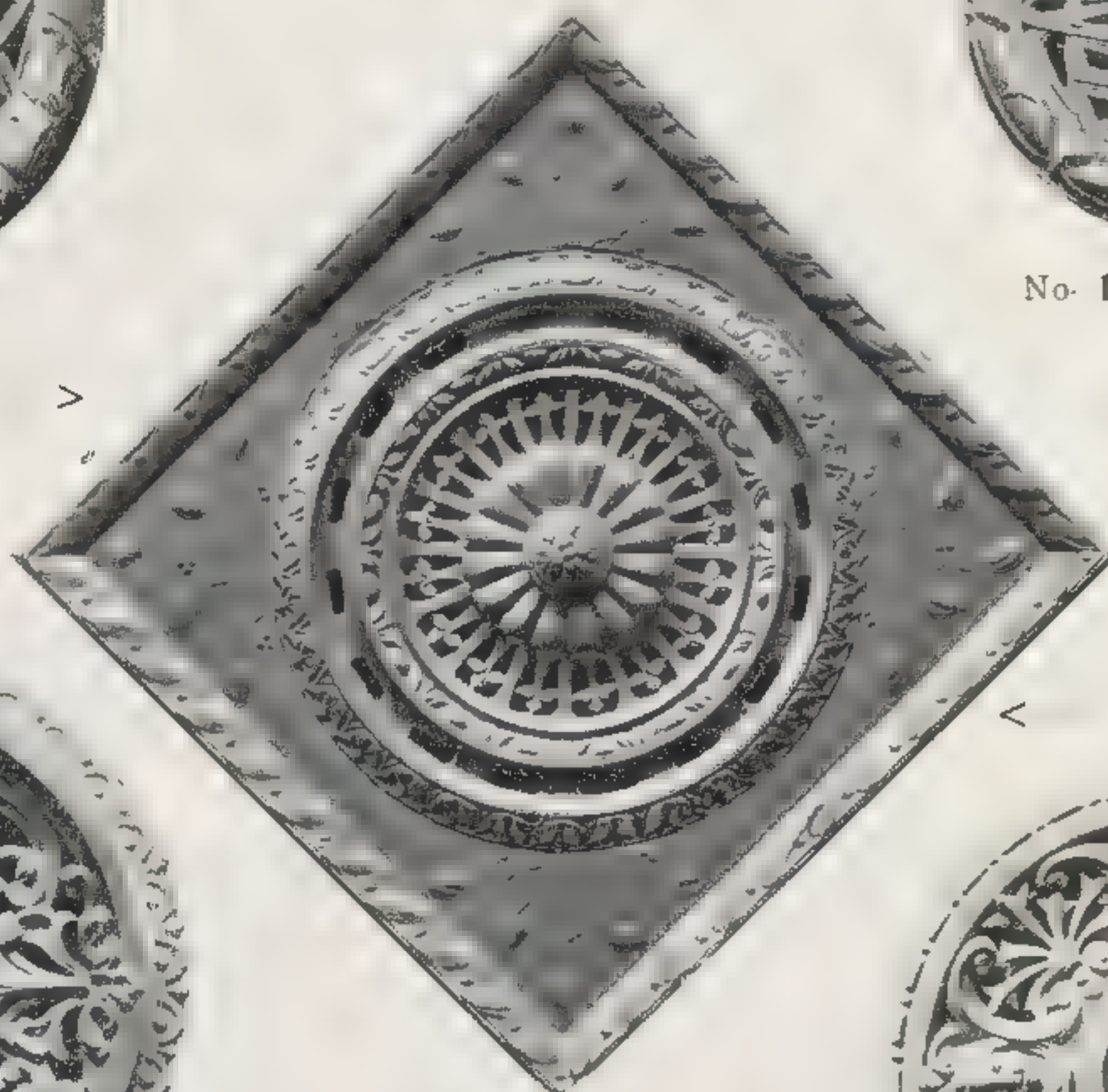
No. 55. Zinc Centre Flower, 17½ in dia (Fitted in Panel No. 1100.)



No. 52. 14 in. dia



No. 1094. 15 in. dia



No. 1100. Galvanized Steel Square Panel, 24 in x 24 in. Used for Mounting Centre Flowers.

No. 821 same as No. 1100. Size 18 in. x 18 in.



No. 887. 20½ in. dia

If desired these Centre Flowers can be purchased, fitted, and made up into complete Panels, as shown above (No. 55 and No. 1100)

No. 1418 same Pattern as No. 1100. Size, 18 in x 18 in

For Wall Ventilators see Page 15.



No. 1134. 24 in. dia



No. 335. 19½ in. dia.

We advise the use of the Panel No. 1100 in all cases, as by its employment the awkward cutting of the ceiling pattern is avoided. (For Ventilating Panels see Page 15)

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WUNDERLICH & STEELART, BRISBANE.



# WUNDERLICH



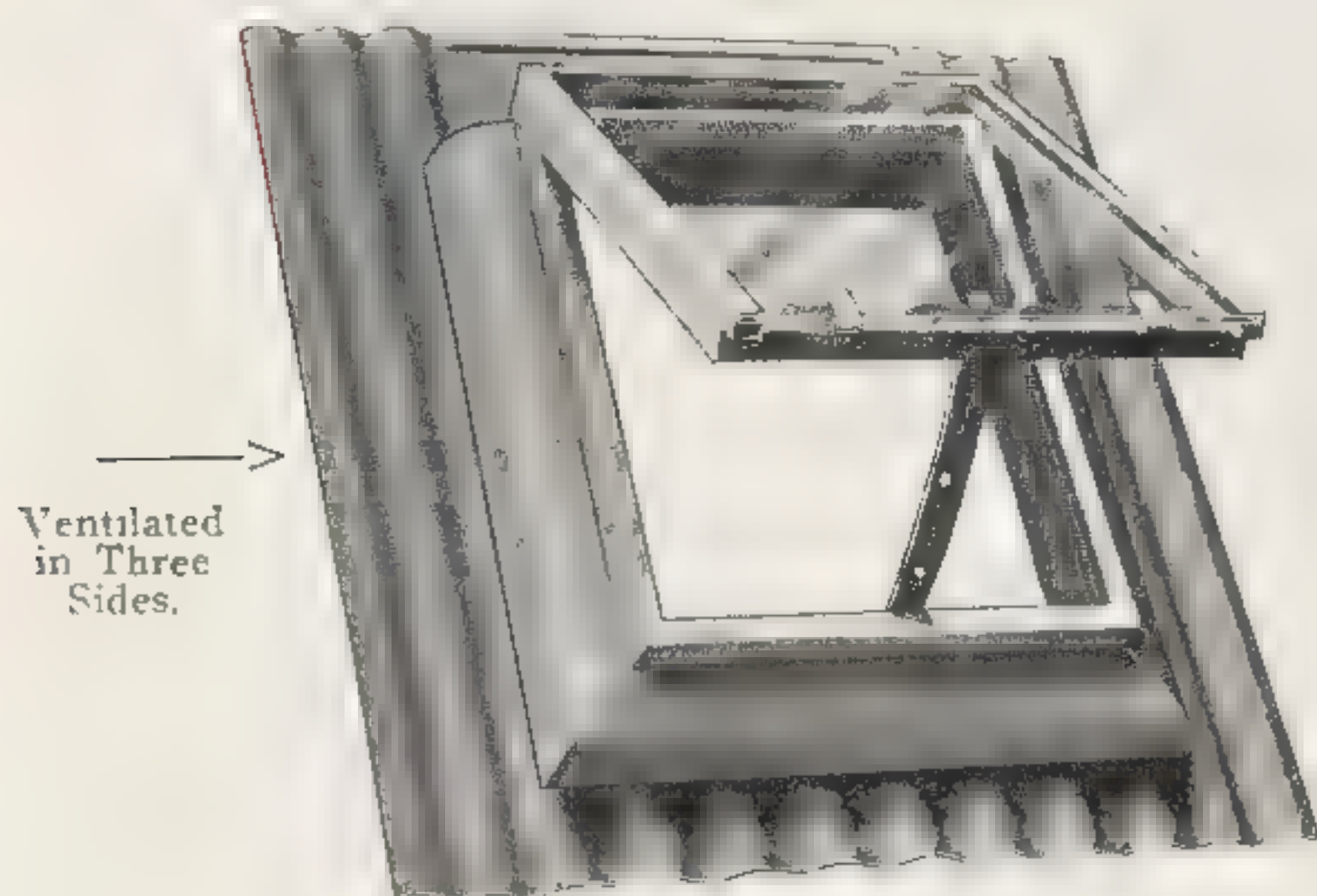
# METAL CEILINGS

TRADE.

MARK.

## Wunderlich "Hurricane" Skylight.

Made in Strong Galvanized Iron. When ordering state whether for slate, tile, or iron roof. All frames sent out unglazed. Glass extra. Clips hold glass in position; no putty required.



Ventilated  
in Three  
Sides.

No. 1379.

Made in stock sizes. Glass measurements:—2ft. x 1ft. 6in.,  
2ft. x 2ft., 3ft. x 2ft., 4ft. x 2ft., 3ft. x 3ft., 4ft. x 3ft.  
Larger frames made to any size. Prices on application.



Section.



No. 647.

**Scroll End Finial**, Galvanized  
Steel (double faced). Height,  
11in.; base, 8in. Made to slip  
over ordinary roll ridge.

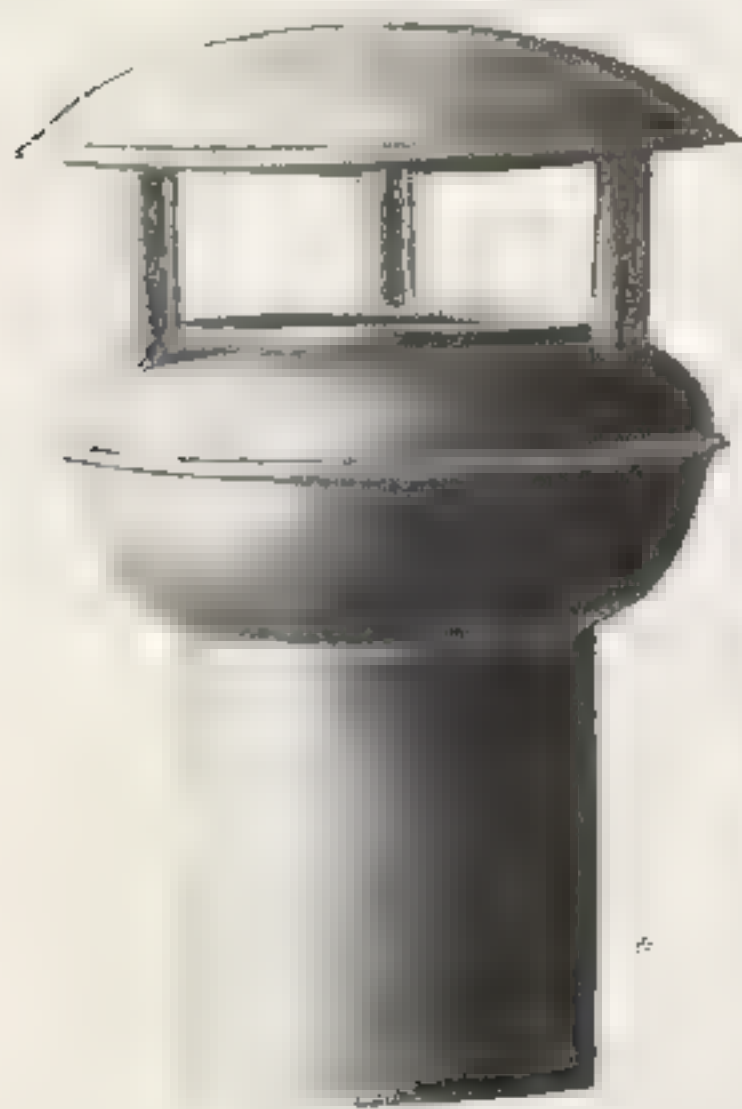
## Wunderlich "Princept" Glazing Bars

For Studios, Billiard Rooms and roofs requiring a large  
light area. Prices on application.



Section of Glazing Bars.

## The Wunderlich Updraft Cowl.



No. 815.

For 6in. Shaft. Rd. trade  
mark, "Princept."

Made of Spun Zinc, with  
Galvanized Iron Shaft. Sup-  
plied with or without wire  
netting, as required. For  
sizes see price list.



No. 266.

**Ball Finial**. (Zinc). Height,  
2 ft. 3 in. Special bases  
for hips, etc., made to  
order.



No. 274.

**Weather Vane**. (Zinc).  
Height, 3 ft. 3 in. Special  
designs for Clubs, Pavi-  
lions, etc., made to order.

WUNDERLICH LIMITED,

MELBOURNE, ADELAIDE, PERTH, HOBART, LAUNCESTON, and at WELLINGTON, N.Z.

WUNDERLICH & STEELART, BRISBANE.

MANUFACTURERS, SYDNEY, N.S.W.



# WUNDERLICH



# METAL CEILINGS

## Window Hood.



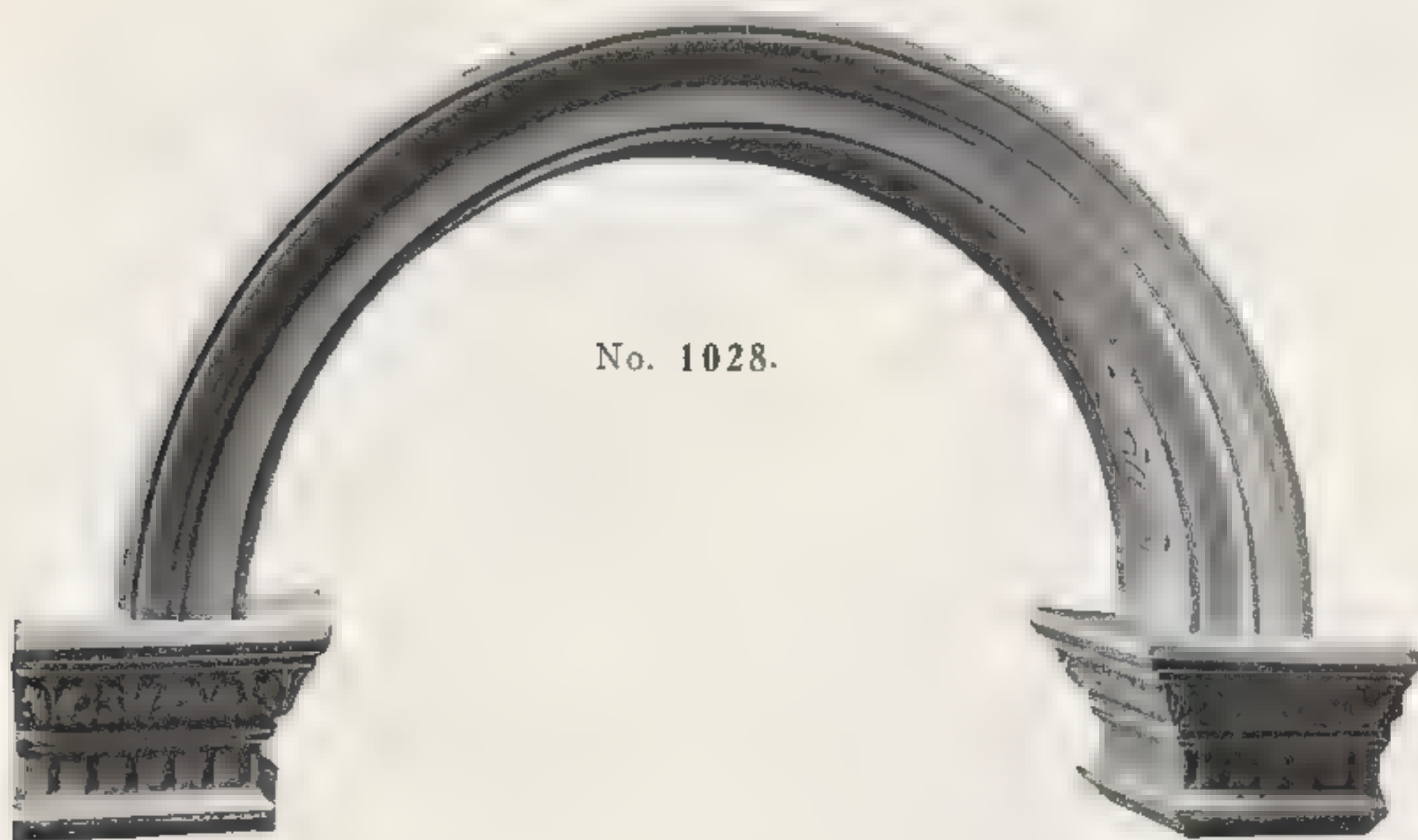
No. 1330.

Size of Brackets, 2 ft. 6 in. high; Projection, 18½ in. from face of wall.

No. 1345.

Size of Brackets, 2 ft. 6 in. high; Projection, 23 in. from face of wall.

Brackets of Stamped Galvanized Iron Fish-scale Sheeting, with strong roll edge and flange at back. Fishscale sheets supplied in 6 ft. lengths or under as required. For lengths over 6 ft. and extra bracket supports. Prices on application. When ordering state the size and width of hood required to suit size of opening for door or window.



No. 1028.

### Metal Arch.

For Entrance Halls, Porch, Passages, etc. Composed of Stamped Zinc Capitals, Soffit and Circular Arch Mouldings. Obtainable in the following sizes:—Radius of Arch: 1 ft. 6 in., 2 ft., 2 ft. 3 in., 2 ft. 6 in. These sizes will suit any Hall from 4 ft. to 6 ft. wide. The above sizes of radii are measured from the inside of the Arch.

Parts supplied separate if required.



No. 101.

### Zinc Soffit.

Pattern used in Arch may be obtained in stock sizes 9 in. wide, 6 ft. 8 in. long.

Caps made to order.

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WUNDERLICH & STEELART, BRISBANE.

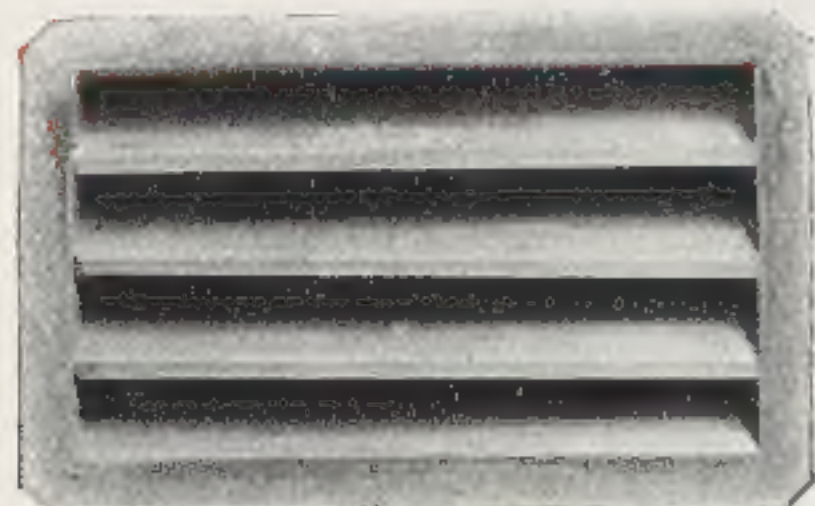


# WUNDERLICH



# METAL CEILINGS

## Ventilators in Zinc and Steel.



No. 142.

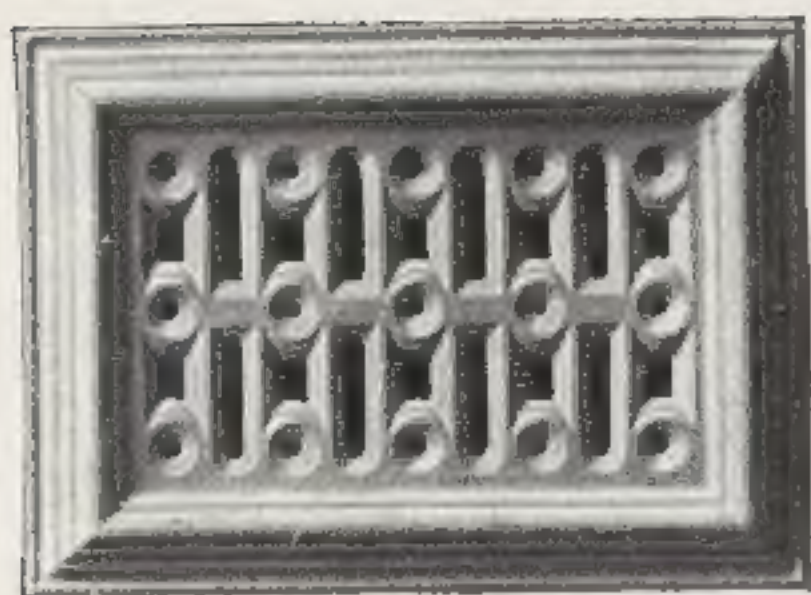
No. 142. Size 9 in. x 6 in.  
**Galvanized Steel Louvre Ventilator.**  
(Suitable for Weather-board Buildings.)



No. 121.

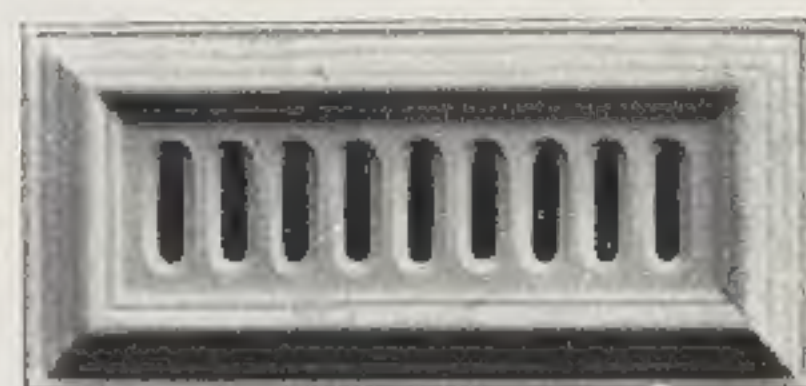
No. 121. Size 9 in. x 6 in.  
**Cast Louvre Ventilator.**  
(Suitable for Brick Work.)

No. 125. Open vent, 9 in. x 6 in.  
No. 123. Hit or Miss (Knob).  
No. 124. Hit or Miss (Swivel).  
(Stamped in Zinc.)



No. 125.

No. 829. Size, 9 in. x 6 in.  
**Open Face Ventilator.**  
(Stamped in Zinc.)



No. 966.

No. 966. Open Vent, 9 in. x 3 in.  
No. 967. Hit or Miss (Knob).  
No. 147. Hit or Miss (Swivel).  
(Stamped in Zinc.)

No. 803. Size, 9 in. x 6 in.  
**Open Face Ventilator.**  
(Stamped in Zinc.)



No. 829.

No. 88.  
**Ventilating Panel.**

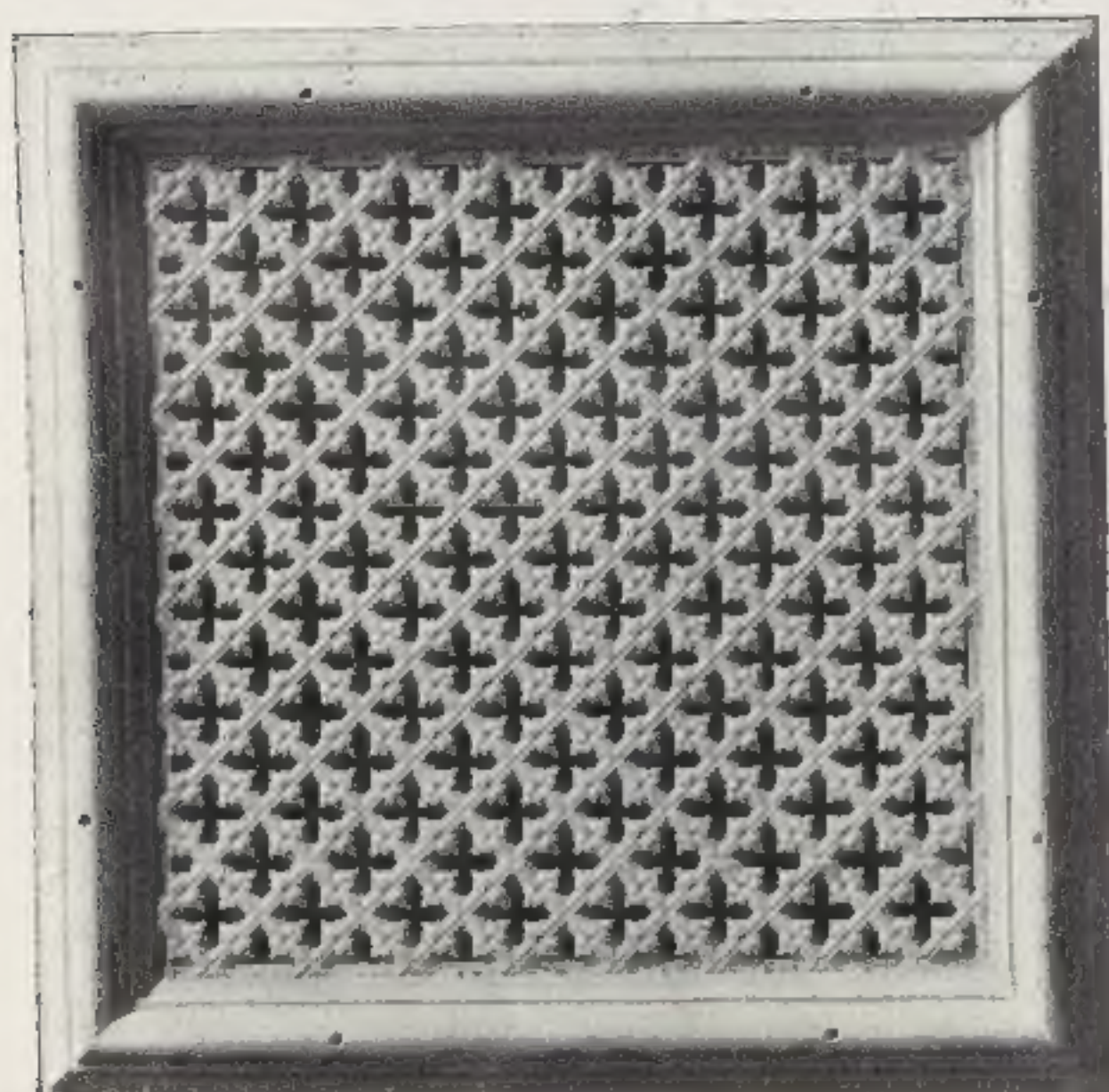
Perforated Zinc. Pattern 18 in. x 18 in.  
This Ventilating Panel is made in any size  
from 18 in. x 24 in. upwards.  
Similar Stock Panels, stamped in one piece,  
in following sizes:—

|          |    |    |                 |
|----------|----|----|-----------------|
| No. 1153 | .. | .. | 12 in. x 12 in. |
| No. 1154 | .. | .. | 24 in. x 12 in. |
| No. 1155 | .. | .. | 24 in. x 24 in. |

The two smaller  
sizes having  
Mouldings in pro-  
portion.



No. 803.



No. 88.

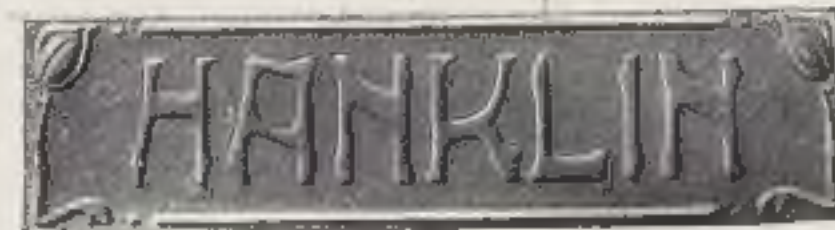
## Hammered Copper Name Plates.



18 in. x 4½ in.



16 in. x 4½ in.



14 in. x 3½ in.

Prices on Application.

Wunderlich Limited  
specialize in the pro-  
duction of Shop  
Window Mouldings,  
Name Plates, and  
Metal Letters for  
Signs.

Designs on applica-  
tion.

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# WUNDERLICH

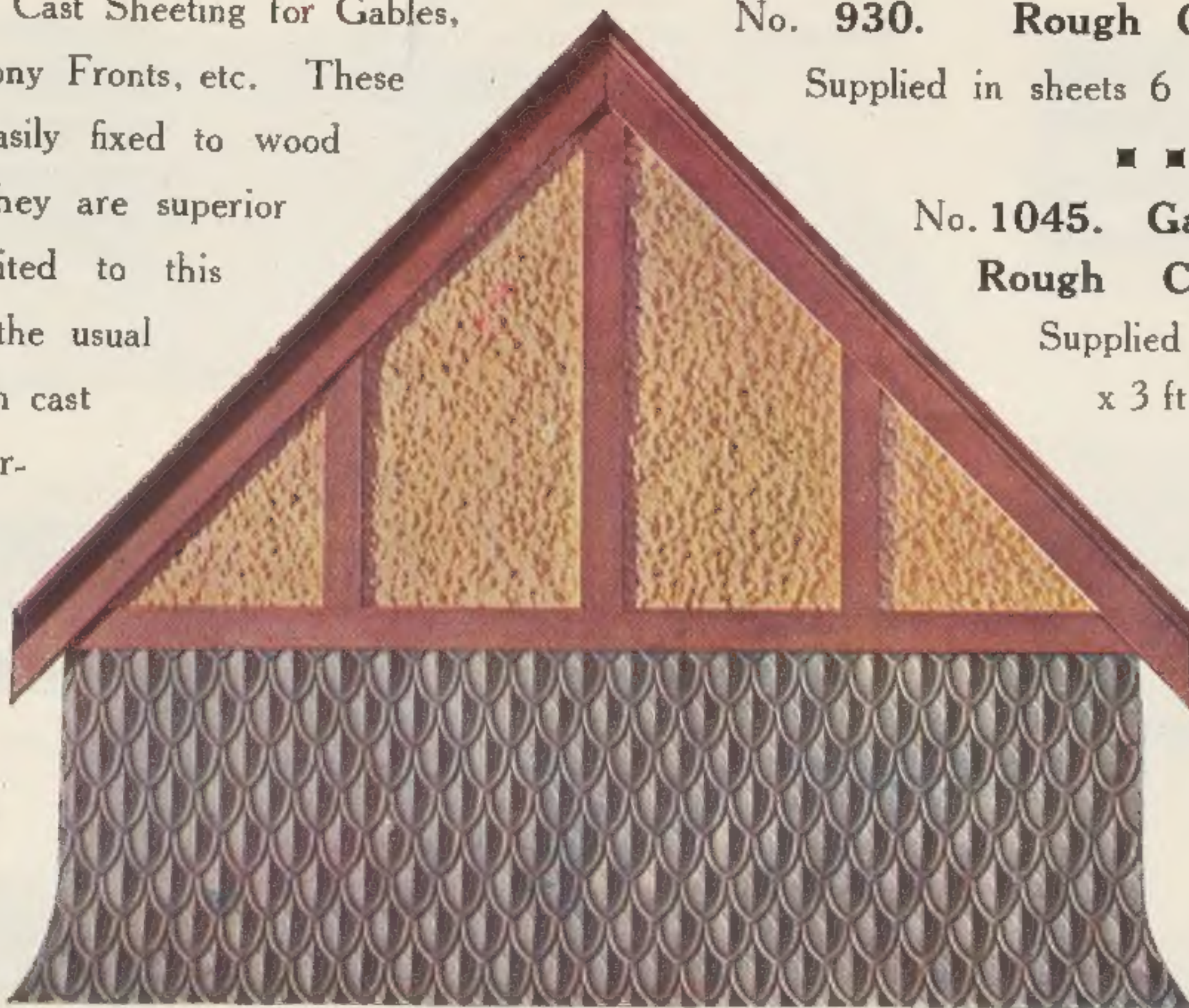


# METAL CEILINGS

## Exterior Wall Linings in Steel and Zinc.

Metal Rough Cast Sheeting for Gables, Friezes, Balcony Fronts, etc. These sheets are easily fixed to wood framing. They are superior and more suited to this climate than the usual form of rough cast work. It is perfectly weather proof and permanent.

■ ■ ■  
Fish Scale.  
Galvanized Steel.  
Stock size sheets  
6 ft. x 3 ft. and  
6 ft. x 2 ft.  
Stamped in Zinc,  
stock size sheets  
6 ft. x 3 ft.



No. 930. Rough Cast in Zinc.

Supplied in sheets 6 ft. x 3 ft.

■ ■ ■

No. 1045. Galvanized Steel  
Rough Cast Sheeting.

Supplied in sheets 6 ft.  
x 3 ft. and 6 ft x 2 ft.

■ ■ ■

No. 189. Fish  
Scale Sheeting.  
Pattern  $3\frac{3}{8}$  in.  
in Galv. Steel.

■ ■ ■

No. 190. Pattern  
 $2\frac{3}{8}$  in.

■ ■ ■

No. 751. Pattern  
 $5\frac{3}{8}$  in.



No. 989. Galvanized Steel Rock-faced Sheets.

For Sizes and particulars see price list.

No. 990. Rock Faced Pilaster, in Galvanized Steel.

Voussoir Blocks for Arches made in Galvanized Steel. (For sizes and particulars see price list).

No. 1097. Plain Galvanized Steel Architrave, suitable for door and window openings (4in. wide,  $1\frac{1}{2}$ in. deep).

### WUNDERLICH LIMITED,

MANUFACTURERS, SYDNEY, N.S.W.

MELBOURNE, ADELAIDE, PERTH, HOBART, LAUNCESTON, and at WELLINGTON, N.Z.

WUNDERLICH & STEELART, BRISBANE.

HISTORIC HOUSES TRUST,  
"LEIGH HOUSE" STREET,  
2037



